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ABSTRACT

This 14th annual national survey of public elementary and secondary school statistics presents data as of fall 1967 for each State, the District of Columbia, 13 of the nation's 15 largest cities, and several cutlying areas including American Samoa, the Canal Zone, Guam, Puerto Rico, and the Virgin Islands. Summaries of trends are presented with the compendium of tables that constitute the main body of the report. The survey covers basic data on the number of local school districts, pupils, high school graduates, teachers, and instruction rooms in public elementary and secondary day schools. The survey itemizes estimated school expenditures by major purpose, average salaries of instructional staff and classroom teachers, and average daily attendance. Data were furnished by State education agencies on two report forms, samples of which are appended. A related document is ED 039 643. (JF)



School districts.-The steady decline in the number of operating and nonoperating local school districts continued, dropping to 22,000 in the fall of 1967 from 23,500 reported it he fall of 1966.

Classicon ceachers -- 1,854,700 full-time and pert-time classicom teachers were employed, an increase of 3.7 percent over the number in the fall of 1966.

Texchers with less than standard credentists -- 90,500 foll-time classroom teachers, or 4.9 percent of all trachers, did not meet the regular State certification requirements for the positious they occupied.

Entolinear. The peak fall entolinent of 43,887,000 pupils consisted of 27,381,000 in elementary schools and 16,506,000 in secondary or hools.

Expil-teachet mile Because the number of classroom wachers continued to increase at a higher rate than enrollment; the number of pupils per teacher decreased to the lowest on record-23.7.

Curtailed sessions,-Thirty-one (31) States and the District of Columbia reported that 272,000 pupils were attending school for less than a full or normal school day.

Public high school graduates. A record 2, 74,000 students completed high school during the 1966-67 school year, sopresenting 77.1 percent of the ninth-grade enrollment 4 years earlier.

labelmom completion. A near high of 71,000 classicom completions was reported for 1966-67.

Rependings (1) Un, enclassed \$31.5 billion in socal expenditures for public school purposes.

(2) If tillies are for current appendinges for classentary and secondary day schools, \$981 allows correct appendinges for other programs, \$4.2 billion for capital outlay, and \$950 million for capital outlay, and \$950 million for

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leverage annual salary of the total inchaetional staff in public elemenand action in 1757 of it 17,630. For placeroon teachers, the estimated average salary



OE-20007-67

FALL 1967

STATISTICS

of

PUBLIC ELEMENTARY AND SECONDARY DAY SCHOOLS

Pupils, Teachers, Instruction Rooms, and Expenditures

by.

Richard H. Barr and Betty J. Foster

Elementary-Secondary Studies Branch Division of Statistical Operations

607

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FOREWORD

The fourteenth annual fall survey of public elementary and secondary day schools is part of the regular Office of Education program to collect and disseminate timely and useful information about the largest segment of the educational system in the United States. The survey provides current data on the number of local school districts, encollment by grade, high school graduates, teachers, instruction rooms, estimated expenditures, and average salaries of the staff. These data are given for each State and outlying area and for 13 of the largest cities.

Advance data from this survey were first unde available on February 22, 1968, in a press release and supporting statistical fables.

The survey was planned and conducted under the general supervision of Clayton D. Hutchins, Chief, State School Statistics Section, and Carol J. Hobson, Chief, Elementary-Secondary Studies Branch.

The Office of Education is indebted to the State education agency officials, listed below, who were responsible for surgifying the data for this curvey:

Alabama	Illinois
Alaska Robert L. Thomas, <u>Director, Administrative Services</u>	Indiana
Arizona	Iowa
Arkansas Frank W. Cannaday, Supervisor of Research and Statistics	Kansas Marjorio Miller, Chief Statistician
California Melvin W. Gipe, Acting Chief, Bureau of Education Research	Kentucky Arnold Guess,* <u>Director</u> , Division of Statistical Services
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Director Research & Publications Florida	Maryland
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Coordinator of Finance and Administrative Serv-

CONTENTS

<u> </u>	rage P	age
Foreword		4 4 4 4 4 4 4
righ School Graduates	4	
	TABLES	a co
	<u> </u>	age
1-Historical summary of fall survey statistics on school districts, pupils, teachers, and instruction rooms in full-time public elementary and secondary day schools, 50 States and D.C.: 1963 to 1967	5Pupils enrolled in full-time public elementary and secondary day schools, by organizational level and State: Fall 1967 and fall 1966	12
2Local basic administrative units (school districts), by State: Fall 1967 and fall	and secondary day schools, by grade and State: Fall 1967	14
1965	7 7-Pupils enrolled in grades 7 and 8 by organizational level, for States reporting: Fall 1967	18
in full-time public elementary and secondary day schools, by organizational level and State: Fall 1967 and fall 1966	8-Pupil-teacher ratio and percent of teachers with less than standard certificates in full-time public elementary and secondary day schools, by State: Fall 1967	
and secondary day schools, by organizational level and State: Fall 1967 and fall 1966		21

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rage	Page
10-Public high school graduates, by sex and State: 1966-67 and 1965-66	12-Estimated expenditures for public schools by major purpose, current expenditure per pupil, and average annual salary of
11Instruction rooms completed, abandoned, and available in full-time public elementary and secondary day schools,	instructional staff and classroom teachers, by State: 1967-6826

NATURE AND CONDUCT OF THE SURVEY

day schools. Because of the widespread demand for current official figures on school finance, the survey was expanded several years ago to include estimated school expenditures by major purpose and average salaties of instructional staff and classroom teachers.

Data are shown to the extent available for each of the 50 States, the District of Columbia, and seven outlying areas. Most of these data are also provided for 131 of the 15 cities which ranked highest in total population in the 1960 census. City data appear in the appropriate tables at the end of the State listing. Data for Washington, D.C., are shown both in the State listing (as one of the 51 jurisdictions comprising the total for the United States) and again with the large cities to facilitate intercity comparisons.

Totals for the United Stares include figures for the 50 States and the District of Columbia. Data for the Department of Defense schools operated overseas for minor dependents of military and civilian personnel are included for the first time. These data and those for American Samoa, the Canal Zone, Guam, Fuerto Rico, the Virgin Islands, and the Trust Territory of the Pacific Islands, also given in the report, are excluded from the national totals. Some national and State totals for the preceding year, shown in the present report for comparative purposes, differ from those originally published in the fall 1966 report.

The data in this report were furnished by the State departments of education on two report forms designed by the Office of Education. 2 In the majority of cases, the States obtained the information from local school districts on a State adapta-

This survey is the fourteenth of an annual tion of the Federal report form. Some States colseries in which the Office of Education, in co- lected the data in regular end-of-year an real reoperation with State education agencies, reports ports, and a few States reported data based pribasic data on the number of local school districts, marily on records or submitted estimates. Financial pupils, high school graduates, teachers, and in- estimates for 1967-68 were generally prepared in struction rooms in public elementary and secondary the State offices without recourse to survey procedures. However, State appropriations and budgets filed by local school districts often served as the bases for these estimates.

> Although the Office of Education encourages the States to obtain the data for their reports by means of a fall survey of local school districts (using an adaptation of the Federal form and accompanying instructions), each State education agency ultimately decides how each item of information should be obtained. This decision by the States is based on conscienation of the costs of conducting a fall survey and the funds and staff available; the feasibility of collecting certain items of information from local school superintendents in the fall when similar data for a recent period are already available in the State office; and the problem of tabulating data from large numbers of local school systems where lack of staff and equipment are obstacles to processing a survey in a relatively short time.

> Each completed State questionnaire was carefully reviewed for internal consistency and for comparability with information received in previous surveys and in related Office of Education studies. Telephone calls were used to obtain data from nonrespondents and to resolve outstanding ques-

> As in any survey which employs the mail questionnaire for date collection, a latitude for interpretation of instructions and directions by respondents may exist. Because public elementary and secondary education is a State and local responsibility, any statistical totals for the Nation as a whole will necessarily be a composite of the heterogeneous educational practices existing in the United States. The general use of a standard form for collecting the data tends to minimize such variations, To the excent that deviations from prescribed definitions and instructions by the States are known, they are shown in the footnotes to the various tables.

A facsimile of the form is shown at the ead of this report.



^{1/} Data were not received from Cleveland and Detroit in time to be included in the report.

LOCAL SCHOOL DISTRICTS

As a result of reorganization laws, the nonsolidation of small districts, and the elimination of nonoperating school districts, the number of school districts (local basic administrative units) continued its steady decline. The number of school districts dropped from 23,464 in the fall of 1965 to 21,990 in the fall of 1967.

Six States having more than one thousand school districts each include California, Iliinois, Minnesota, Nebraska, South Dakota, and Texas. They account for 40 percent of all the school districts in the Nation (table 2).

Of the 21,990 districts in the fall of 1967, the number performing their prescribed function by operating public schools was 20,388, or 92.7 percent. However, 1,602 districts (7.3 percent) did not operate schools but sent their children to nearby operating districts on a tuition basis.

CLASSROOM TEACHERS

Full-time and part-time classroom teachers

In the fall of 1967 there were 1,854,700 fulland part-time public elementary and secondary school teachers. This total represented an increase of 65,460, or 3.7 percent over the number in the fall of 1966.

Although the difference is less than in recent years, the relative annual increase for secondary teachers was slightly greater than that for elementary teachers (4.0 vs 3.4 percent).

Included in the total number of classroom teachers in the fall of 1967 were 18,640 part-time teachers, who constituted about 1 percent of all classroom teachers.

Teachers with less tion standard credentials

Because of the shortage of fully qualified teachers, the States have permitted the employment of teachers who do not have all the qualifications necessary to obtain regular teaching certificates. The emergency certificates issued to these teachers are usually for a period shorter than that for regular certificates. Many of these provisionally

employed teachers, however, are working toward standard certificates.

In the fall of 1967 State departments of education reported 90,500 full-time reachers with less than standard certificates (table 4). These teachers constituted 4.9 percent of the total teaching staff in 1967, as compared with 5.1 percent a year arrier. On the basis of 30 pupils per teacher in cleme tary schools and 25 in secondary schools, it is estimated that 2,545,000 or more pupils were taught by teachers with less than standard certificates.

Some of these teachers meet the general education requirements of their respective States but may lack one or more of the other prescribed requirements. Although most States require at least a bachelor's degree to obtain a regular teaching certificate at both the elementary and the secondary level, there is considerable variation in the other requirements. For this reason, the data on the number of teachers with substandard certificates are useful in calling attention to the situation in individual States but do not readily permit significant interstate comperisons. Since the current requirements relate to the issuing of new certificates, teachers who had obtained regular i "tificates when the requirements were lower are excluded from the count of teachers with substandard certificates.

It should be noted that the total number of teachers with substandard certificates does not represent the so-called "teacher shorings." To arrive at the size of the teacher shorings, one would have to include not only the number of qualified teachers needed to replace those with substandard certificates but also the number needed to reduce class size, eliminate multiple sessions, fill vacant positions, and expand and improve educational services.

PUPILS

Population growth

From October 1, 1966, to October 1, 1967, the estimated school-age population (ages 5-17 years, inclusive) rose from 50,998,000 to 51,761,000, an increase of 763,000, or 1.5 percent. During this period, the estimated total population increased



from 196,502,000 > 198,498,000 persons, or 1 percent.

Enrollment

A record 43,887, '9 pupils were enrolled in full-time public elementary and secondary day schools in the fall of 1967, an increase of 847,600, or 2 percent over the fall of 1966 (table 5).

Changes in enrollment among the States varied considerably. Enrollment increases from 1966 to 1967 ranged from less than 1 percent in nine States to 4 percent or more in six States. Enrollment decreased in five States (table >).

Table 5 gives enrollment by organizational level of the school. Enrollments in grades 7 and 8 are included either in elementary or secondary schools, depending upon the organization of the school of which, they are a part.

Table 6 gives enrollment by grade arranged within the traditional grade groups of kindergarten to grade 8, and grades 9 to 12.

Encollment in grades 7 and 8 by organizational level

Since the fall of 1952; when the Office of Education began to collect enrollment by grade as well as by organizational level, it has been possible for many States to report the number of seventhand eighth-grade pupils attending schools organized on the elementary or secondar; pattern. In the fall 1967 survey, 31 States were able to futnish such information (table 7). This group of States, representing 60 percent of the Nation's total enrollment, reported that 69.3 percent of their seventh-graders and 73.5 percent of their eighth-graders were in secondary schools.

PUPIL-TEACHER RATIO

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decreased from 25.7 pupils per teacher in 1962 to 23.7 in 1967. However, at the national level, and even at the State level, pupil-teacher ratios have only limited value and should be used with caution because extreme situations in individual schools and school districts are "averaged out." example, a ratio of 40 pupils per teacher in one area or subject-matter field may be offset by a ratio of 20 pupils per teacher in another. Furthermore, pupil-teacher ratios do not reflect the educational services provided in varying degrees by staff outside the classroom. The ratios shown in table 8 serve only as rough guidelines in studying the State-by-State situation, and more detailed information on other aspects of this problem would be needed in order to make reliable judgments.

PUPILS ON CURTAILED SESSIONS

Data on the number of pupils attending school for less than a full or normal school day include pupils on so-called "half-day sessions," "curtailed sessions," "double shifts," or "reduced time." Extended sessions do not qualify as curtailed sessions when students attend for a full day with some overlapping of the sessions. In reporting data on kindergattens, where the half-day session is considered the normal school day, the count includes purils on triple shifts only.

In the fall of 1967, 31 States and the District of Columbia reported a total of 272,200 pupils on curtailed sessions, of which 63.4 percent were in elementary schools and 36.6 percent in secondary schools. Thirreen States reported no pupils on curtailed sessions, and data were not available for the six remaining States (table 9).

The use of curtailed sessions is only one of several expedients adopted by school administrators who are faced with the condition of having more pupils than available classrooms. They usually cope with the problem by the use of overcrowded classrooms, improvised or makeshift facilities, obsolete facilities, or tented quarters. Together, these various categories of overcrowding are more indicative of the need for additional classrooms than merely of the number of pupils on curtailed sessions.

HIGH SCHOOL GRADUATES

The number of public high school graduates rose sharply for two successive years (from 1,711,000 in 1962-63 to 2,008,000 in 1963-64 and 2,360,000 in 1964-65) but showed only a modest gain of 7,000 from 1965-66 to 1966-67, when a new peak of 2,374,000 graduates was reached.

The increasing retention rate of public high schools is indicated by the improvement taking place during the most recent 5-year period. The high school graduates in 1966-67 represent 77.1 percent of the class that entered the ninth grade in 1963-64, as compared with 69.6 percent of the ninth-grade class of 1958-59 graduating in 1961-62.

INSTRUCTION ROOMS

Instruction rooms completed during 1966-67

The number of instruction rooms completed during the school year includes not only newly constructed rooms but also rooms converted from other uses to instructional purposes. During the 1966-67 school year, 71,000 instruction rooms were completed, a decrease of 1,600 from the record number of 72,600 completed in the previous year.

Instruction rooms abandoned during 1966-67

The States reported that 24,000 instruction rooms were abandoned during the 1966-67 school year -- 6,300 more than in the preceding year (table 1). Included in the number of rooms abandoned are those destroyed by fire, earthquake, tornadoes, urban redevelopment, and other causes as well as rooms converted from instructional purposes to other uses. The abandonment of rooms also reflects the elimination of unsafe or obsolete structures, and the closing of schools as a result of school district reorganization and consolidation.

Instruction rooms available, fall 1967

The States reported a total of 1,709,000 publicly owned instruction rooms available and in use at the beginning of the 1967-68 school year, an increase of 55,500 over the number in the preceding year (table 1).

ESTIMATED EXPENDITURE AND SALARY DATA, 1967-68

Total expenditures

Estimated total expenditures for all public school purposes in 1967-68 amount to \$31.5 billion. Included in the grand to... are current expenditures for elementary and secondary day schools (\$25.4 billion) and for other programs (\$981 million); capital cutlay (\$4.2 billion); and interest payments on the school debt (\$950 million). Not included is debt retirement which would be, in effect, a duplication of expenditures made and reported in prior years.

Current expenditure per pupil in ADA and ADM

The estimated average annual current expenditure per pupil in average daily attendance (ADA) in 1967-68 is \$623. Based on average daily membership (ADM), the estimated amount is \$599.

Average salary of classroom teachers and instructional staff

The estimated average annual salary of class-room teachers in 1967-68 is \$7,320. An analysis of average salaries by State indicates that wide differences exist among the States in salaries paid classroom teachers, with State averages ranging from \$4,611 to \$9,444. In 4 States the average salary was \$8,000 or over; 22 States had an average of \$7,000 to \$7,999; 15 States had an average of \$6,000 to \$6,999; and 9 States had averages of less than \$6,000 (table 12).

The estimated 1967-68 average annual salary of the total instructional staff (supervisors of instruction, principals, teachers, and other instructional staff members) is \$7.630.

LARGE CITY DATA

The educational problems of the Nation's large cities have been receiving increasing attention in recent years. However, basic statistics of the type in the annual fall survey were not collected for these cities (except Washington, D.C.) until 1962. Washington, D.C., has always been included



which cover all jurisdictions. Data were requested from the 12 States in which the other 14 cities are located. The 15 large cities are New York, Chicago, Los Angeles, Philadelphia, Detroit, Baltimore, Houston, Cleveland, Washington, St. Louis, San Francisco, Milwaukee, Boston, Dallas, and New Orleans. No report was received for Detroit or Cleveland and financial data were not reported for Washington, D.C.

in this survey as it is in other national surveys

At the time of the last Decennial Census (April 1960), the population of the 15 cities, ranging from 7,782,000 in New York to 628,000 in New Orleans, comprised one-seventh of the total population of the United States. In the fall of 1967, the 13 large cities reporting had a combined enrollment of 3,869,000, or about 9 percent of the Nation's public school pupils. Reported data for each of these large cities appear below the outlying areas in the appropriate tables.

EXPLANATION OF SYMBOLS IN TABLES:



1.--Eistorical summary of fall survey statistics on school districts, pupils, and instruction rooms in full-time public elementary and secondary day schools, 50 States and D.C.: 1963 to 1967

lten /	Pali 1963	Fall 1964	Fall 1965	Fall 1966	Fall 1967
1	2	3	4	5	6
A. LCCAL SCHOOL DISTAICTS					
Otal districts	31,705	29,391	26,983	23,464	21,990
Coperating	27,763	25,991	24,446	21,685 1,779	20,389
	3,942	3,400	2,537	*,*15	1,602
P. ENROLLMENT otal enrollment4	0.186.751	41.416.421	42.173.764	1/43.039.199	43,886,805
Elementary schools	5,774,289	41,416,421 26,221,715	26,670,261	1/43,039,199 T/27,105,221	27,381,259
Secondary schools	4,412,462	15,194,706	15,503,503	I/15,933,978	16,505,546
ercent of total enrollment in elementary schools	64.1	63.3	63,2	<u>1/63.0</u>	62.4
ercent of total enrollment in					02.
secondary schools	35.9	36.7	36.8	$\frac{1}{2}$ 37.0	37.6
C. CLASSROOM TEACHERS					
ta; teachers, full-time and		7 640 104 4			
Elementary schools.	908,353	1,648,184 ' 940,104	1,710,319	1/1,789,238	1,854,700
Secondary schools	669,424	708,080	745,650	T/1,005,965 T/ 783,273	1,040,160
Secondary schools	,	, 20, 500	,	E	043,030
elementary BChools	57.6	57.0	56.4	56.2	56.1
ercent of total teachers in secondary schools	42.4	43.0	13.6	43.8	43.9
D. PUPIL-TEACHER RATIO					101.
pil-teacher ratio (total			•		
elementary and secondary schools)	25.5	25.1	24.7	24.1	23.7
Elementary schools	28.4	27.9	27.6	27.0	26.3
Secondary schools	21.5	21.5	20.8	20.4	20.
E. TEACHER'S WITH SURSTANDARD					
CERTIFICATES tal full-time teachers with					
substandard certificates	83,200	82,700	34,127	90,500	90,500
Elementary schools	55,000	53,500 29,200	52,917	56,500	16,500
Secondary schools	2 ,260	29,200	31,180	34,000	3.,200
rcent of total teachers with substandard certificates in					• •
elementary schools	66.1	64.7	62.9	52.4	62.4
rcent of total teachers with					
substandard certificates in secondary schools	22.0	26.2	37.1	22.5	27.6
tal teachers with substandard	33.9	35.3	37,1	37.6	37.6
tal teachers with substands.d certificates as percent of					
total teachers	5.3	5.0	5.0	5.1	4.9
Teachers with substandard					
cerificates in elementary schools as a percent of			T		
total elementary teachers	6.1	5.7	5.7	5.6	5.4
Teachers with substandard		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••	•••
certificates in secondary					
Behools as a percent of total secondary teachers	1	4.1	4.1	4.3	4.2
·					
F. PUPILS ON CURTAILED SESSIONS tal number of pupils attending					
school for less than a full or		•		• /	
school for less than a full or hormal school day 2/	481,504	369,220	403,537	1 ∕367,858	272,238
Elementary schools	312,997 168,507	214,799	234,052	367,858 216,355 1,51,503	172,583
Secondary achools	160,507	154,421	171,485	- 151,503	99,655
	1963-64	1964-65	1965-66	1936-67	1967-€8
G. PURLIC HIGH SCHOOL GRADUATES		•			
tal graduates (day school)	7.008.371	2,359,854	2.366,861	2,374,248	
Boy s	984,967	1,167,108	1,179,464	1,184,573	3./ 3./
Girls	1,023,404	1,167,108 1,192,745	1,187,397	1,189,675	3.
H. INSTRUCTION POONS					-
m. INSTRUCTION POORS aber of publicly owned instruction rooms at begins of shool year 4/, aber of instruction rooms completed	1.498.950	1,549,000	1,595,343	1,653,455	1,709,000
wher of instruct moons completed	-1420,830	1,345,000	1,000,010		1,209,000
MOCE OF THREE AL TOOMS COMPILED					
QUELOR BURGOT Pro	69,300	64,000	72,600	71,000	3.4
aber of instruction rooms abandoned for instructional purposes during	69,300	64,000	72,600	71,000	<u>3</u> ./

Previously published data have been revised.
Incomplete: totals are for the States reporting.
Data not available until fall 1988.
Because of changes in school plant inventories, the number of instruction rooms at the beginning of a particular school year is not always the sum of the number of rooms available at the teginning of the pravious year, plus rooms completed, and sinus rooms abandoned during the previous year.

Table 2. -- Local basic administrative units (school districts) by State: Fall 1967 and fall 1966

State or other	-	Fall 1967			Decrease in total number of		
Bres	Total	Operating	Non- operating	Total	Operating	Non- operating	districts Plus (+) denotes increase
1	2	3		5	6	7	8
UNITED STATES	21,990	20,388	1,602	23,464	21,685	1,779	1,4
labama	118	118	_	118	118		
laska	27	27	:	27	27		
rizora	297 395	296 393	1 2	298 398	297 396	1 2	
alifornia	1,105	1,101	ī	1,187	1,181	. 6	
olorado	181	181	÷	183	182	1	
connecticut	179	178	ĵ	178	177	1	
elaware	⁵¹	50 1	1	51		-	
lorida	67	67		67	67	Ξ.	
eorgia	195	194	1	196	195	1	
avail	1	1	-	. 1	. 1	-	
Oaho,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	117	117	6	117 1,340	117	ā	
llineis	1,515 395	1,309 379	25	406	7,336 382	2 1	
DVB	474	455	19	501	467	34	
Insas.	336 199	335 199	. 1	349 200	348	1	
oulsians	66	66		67	200 67		
ine	323	270	53	312	2-7	49	
ryland	24	24		24	24		
Ansachusetts	406 718	392 708	14 10	392 930	384		
chigan	1,150	1,142		1,324	924 1,324	•	
emimmippi	149	149	Ξ	149	149	-	
esouri	815	- 714	. 101	888	753	135	
otana	840 2,172	760 1,7 4 3	80 423	873 2,388	796 1,999	77 389	
TBC%	17	1,743	123	17	17	A 308	
w Lampshire	183	169	14	199	186	13	
e Jersey	593	572	. 21	593	571	. 23	
W Mexico	90	. 90 . 762	91	90 986	90	191	
ew York	853 160	160	91	169	795 169	191	
rth Dakots	498	438	60	547	481	66	
.10	691	691	· ·	712	712		
lahoma	949 376	940 370	9 6	994 320	994 385	. 5	
ennavivania i/	597	590	ž	595	588	` 7	
ennsylvania 1/	40	40	•	40	40	<u>-</u>	
outh Carolina	105	105	· .	106	10*	•	
outh Dakots	1,804	1,208 151	596	2,015 151	1,320 151	695	;
PARS.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	151 1 73	1.259	14	1,303	1.291	12 .	* -
Bb	40	40	-:	40	40		
rmont	253	240	13	266	256	10	
rginia	132	132		131	130	1 13	
st Virginia	341 55	,. 335 55	-	360 55	347 55	-	
Degnain,	493	487	ē	535	532	3	
oming	180	177	3	173	171	2	
Outlying Areas:	1	1		1			
merican Samoa	i	1	-	i	1		
	ī	ī	-	ī	ī	-	
serto Rico	Ļ	ļ	-	. 1	ŗ	•	
rust Territory 2/	1	i	-	1	i	:	
irgie lelande	i	i		ī	i		

In those instances where two or more districts have organized into jointures for purposes of operating schools, the larger unit (jointure) is the administrative unit counted ''...,
The Trust Territory of the Facific Islands is a ministered by the United States by agreement with the United
Rations Security Council.
U.B. Averages schools are elementary and secondary schools operated in foreign countries by the Department of
Defense for minor dependents of military and civilian personnel is the Department who are stationed overseas. 1/

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Table 3.--Full-time and part-time classroom teachers in full-time public elementary and mecondary day schools

by organizational level and State: Fall 1967 and fall 1966

				Fall	Fall 1967 - Part-time			Fe11 1966	Percent increase
Total State or other (full-lime area and part-time)		Poll-time		Total (full-time and				in total	
	rea and Total Elemen		Elemen- tary	Second-	Total 1/	Total 1/ Elemen- 1/Second- tary ary		1/part-timu)	denotes decrease
1	3	3	4	5 .	6	7	8	9	10
UNITED STATES	1,854,700	1,836,058	1,029,211	805,847	18,642	10,949	7,693	2/ 1,789,238	3.7
e '									
Alabama		32,000	16,300	. 15,700	_	-	-	31,100	2.9
Uanka	3,070	3,070	1,886	1,184	_:	49	.=	2,825	8.7
L'IROBE	16,161	16,100	12,000	4,100	81 206	66	32 140	16,375	-1.2 -1.6
irkansas	19,054	18,848	9,804 100,400	9,044 69,800	1,900	1,140	760	19,358 164,800	4.4
				•	2:45	-			
Colorado	73,305 28,939	22,960 28,589	12,100 16,570	10,860 12,019	350	182 350	163	21,994 25,900	6.0 11.7
Connecticut	5,174	5,028	2,526	2,502	146	82	64	1,970	4.1
Astrict of Columbia.	6,415	6,415	3,750	2,665				6,090	5.3
lorida	52,911	52,802	27,970	24,832	109	55	54	50,654	4.5
leorgia	41,549	41,549	25,587	16,062		-	_	40,929	1.8
awaii	6,670	6,870	3,980	2,690	- :	_	_	6,438	3.6
d. 40	7,643	7,423	3,601	3,822	220	55	165	7,505	1.8
114mois	98,942	95,040	56,688	38,352	3,902	2,415	1,487	94,073	5
ndians	46,367	47,534	26, 122	21,432	813	521	292	47,212	2.4
									*
O##	31,103	30,965	17,165	13,800	138	136	-	30,642	1.5
40888	24,717	24,717 27,826	14,046 17,036	10,671	348	246	102	25,267 26,708	-2,2 5.5
entuckyoulsiana	28,174 34,490	31,411	19.780	14,631	79;	47	32	32,911	4.8
hibe	10,874	10,500	6,902	3,598	374	284	90	10,815	0.5
hryland	36,089	35,089	19,388	16,701	٠		_	33,334	8.3
Essachusetts	47.465	46,379	25,014	21,365	1,086	557	549	46,353	2.4
Lichigap	82,200 38,237	P2.200	42,200	40,000			-	76,410	7.6
innesota	30,237	37,379	18,227	19,15%	858	452	406	36,731	1.1
ississippi	21,030	21,030	1,660	9,370	-	•	•	20,725	1.5
issouri	40,224	40,924	26, 450	13,774	· -			58,076	5.6
ton tana	8,144	7,979	5,253 8,598	2,726	165	101	64	7,872 15,872	3.5 1.2
ebraska	18,057 4,765	13,547 4,765	3,800	6,949 1,963	- 510	284	226	4,488	8.2
evads	6,393	6,042	3,386	2,654	351	247	104	5,853	9.2
		81,879	36,162	25,717	615	452	163	58,000	7.7
er Jersy	62,494 11,337	11,275	6,087	3,188	62	32	30	11,586	-2.2
er York	161,900	160.700	82,600	78,100	3,200	600	600	157,370	2.9
orth Carolina	47.955	47,850	32,450	15,400	105	65	40	47,263	1.5
orth Dekota	7,488	7,117	4,150	2,967	371		197	7,392	1.3
φ <u>ί</u> ο	92,160	90,410	52,460	37,950	1,750	1,100	650	2/ 93,833	1.5
# labone	25.786	25,786	13,467	13,319			-	24.680	4.5
# 0g 00, ,	22,403	81,634	12,245	9,391	766	331	415	21,716	3.2
ennsylvanis	97,492 7,285	96,534 7,285	47,894 3,643	48,642 3,642	956	. 543	414	93,591 6,909	4.2 5.4
BOGA EBIETO''''									
outh Carelina	25,326	25,034	13,678	11,358	292	109	193	24,331 9,045	4.1 3 4
outh Debota	9,357 32,350	9,357 32,150	6,143 19,620	3,114 12,630	-	:	-	32,000	3,6
TRABE,,	107,000	107,000	59,500	47,500	_	_		105,800	1.1
Lab	11,010	10,824	5,698	5,126	186	142	44	11.052	- 7,4
ermont	4,500	4,500	2,500	2,000			_	4,145	8,6
irgisla	42, 439	47,198	23,409	18,709	. 341	61	180	41,648	1.9
shington	31,050	31,050	16,800	14.250	-	-	-	29,000	7.1
lest Virginia	15,578	15 500	8,550	8,950	7.0	28	50	16,311	-4.5
	43.131	43.131	22,636	20,475	-		, -	30,998	7.8
liscossis	49,191	**,.**						•	

Table 3.--Full-time and part-time classroom teachers in full-time public elementary and secondary day schools, by organizational level and State: Fall 1967 and fall 1966--(Continued)

*					m 11 1967			7231 1966	Percent increase
State or other	Total (full-time		Full-time			Part-time		total (fuli-time	in total
area .	part-time)	Total	Elenen- tary	Second-	Total J	Rlemen-	Second-1/	and part-time)	denotes decrease
1	2	3	4	5	6	7	8	9	10
Outlying Areas									
America : Samoa	350	350	262	88		_	_	277	26.
Canal Zone	595	585	335	250	-	_	_	506	15.
WAR	775	775	429	346		_	-	695	ii
uerto Rico	21,910	19,328	11,750	7,578	2,582	864	1,718	18,660	17.
Trust Territory3/	1,035	1,035	835	140		-		1,003	3,
J.S. Overseas Schools 4		6,009	4,027	1,982	49	48	· -	NA.	1
firgin Islanda	503	503	267	236	- -		-	564	-10.
Large Cities		•							
Baltimore, Md	8,894	8,894	4,926	3,968			_	7,579	17.
Bosto,, Miss	3,878	3,828	2,240	1,588	50	32	18	4,174	-7
hicago, Ill	22.007	22,007	15,504	6,503	-	_	-	20,797	5.
leveland, Ohio	_ (_	(N O' 1			~		5,417	- 1
Milae, Tex	5,703	5,703	3.218	2.485	· · -	-	-	5.398	5.
etroit, Mich				DORT)				10.399	K
louston, Tex	9,129	9,129	5,302	3,827	_	-	-	8,696	5.
oe Angeles, Calif	24,179	24,179	13,190	10,989	-	-	-	23,504	7.
Ellvaukee, Vis	4,778	4,778	2.502	2,276	-	-	-	4,749	
ew Orleans, La	4,272	4,262	2,314	1,948	10	10	-	4,128	3.
ve York, F.Y	53,700	53,700	27,900	25,800		-	-	53,551	
hiladelphia, Pa	11,705	11,637	6,186	5,451	68	62	6	10,586	10.
t. Louis, Mo	4,158		3,089	1,069	•	-	-	3,921	6.
an Francisco, Calif.:	3,767	3,767	. 1,817	1.95C		-	-	3,682	4.
Mashington, D.C	6,415	6,415	3,750	2.665	- '	-	-	6,090	5.3

Incomplete; represents date for the States reporting part-time teachers. Some States included full-time equivalents of part-time teachers with their reports of full-time teachers. Previously, whilehed date have been revised. The Trust turnitory of the Pacific Islands is administered by the United States by agreement with the United States because the Trust turnitory of the Pacific Islands is administered by the United States by agreement with the United States are selected in the United States by the Department of Defense schools are elementary and secondary schools operated in foreign countries by the Department of Defense for minor dependents of ellitary and civilian personnel of the Department sho are attained curresses.

Table 4.--Full-time teachers with less than standard certificates in full-time public elementary and secondary day schools, by organizational level and State: Fall 1967 and fall 1966 1/

State or other . area	•	Fall 1967		Fall 1966			
	Total	Blemen- tary	Second- ary	Total	Blemen- tary	Second	
1	2	3	(5	6	7	
UNITED STATES 2/	90,500	56,500	34,000	90,500	56,500	34,000	
Alabama	2,000	1,400	600	1,800	1,215	585	
Alaska	160	- - -	<u>8</u>	152	NA	NA.	
Arizona	59 370 -	51 220	150	374	218	156	
Arkansas	6,500	4,500	2,000	6,200	4,400	1,800	
4		•		•	,	-,	
Colorado	255	143	112	259	193	61	
Connecticut	1,600	750	850	1,600	750	850	
Delaware	430	232	198	246	141	105	
District of Columbia	2,400	1,300	1,100	2,800	1,670	1,130	
Florida	293	223	70	388	311	77	
					•		
Georgia	374	260	114	529	- 331	198	
Rawaii		-		NA	KA.	NA.	
Idaho	1,169	848	321	1,411	977	434	
Illinois	3.387	2,703	684	3,325	2,552	773	
Indiana	895	701	194	937	733	204	
Iowa	1,130	763	367	791	616	175	
Kansas 3/	NA NA	AK	NA.		-		
Kentucky	1,215	729	486	1,748	1,551	197	
Louisiana	2,504	1,599	905	2,250	1,315	935	
Maine	716	406	310	4/ 864	<u>4</u> /568	4/296	
Yanu land				V4	NA		
Maryland Massachusetts	863	241	622	NA 1,516	729	NA 787	
Michigan	-			3,800	2,500	1,300	
Minnesota	693	468	225	453	343	110	
Mississippi	900	-	-	975	515	460	
Viscouni 3/	1,174	1,149	25	892	791	101	
Missouri 3/	366	359	16	151	139	12	
Nebraska	367	245	122	271	157	114	
Nevada							
New Hampshire	413	254	159	328	211	117	
W	7 200	5 214	2 074	B 0/4)	£ con	3 400	
New Jersey New Mexico	7,389	5,314	2,075	8,060 35	5,600 35	2,400	
New York	10,500	4,000	6,500	11,020	4,030	6,990	
North Carolina	2,441	1,777	664	2,023	1,472	551	
North Dakote	-,	-,		-	-,	-	
Obio	8,700	5,500	3,200	8,700	5,500	3,200	
Oklahoma	971	612	359	1 000	970	120	
Oregon Pennsylvania	1,485	583	902	1,090 678	234	444	
Rhode Island	745	421	324	565	310	255	
South Carolina	86	46	40	39	13	26	
South Dakota	300	197	103	322	, 211	111	
Tennessee	1,050 11,550	885	165	950	825	125	
Texas Utah	11,550	ЛЛ 99	NA 82	11,500 124	66	68	
			V-				
Vermont				239	100	139	
Virginia	1,464	1,167	297	1,641	1,573	268	
Washington	500 1,125	450 839	50	550	500 971	50	
West Virginia	1,125 415	839 364	286 51	1,275 309	271	304 38	
**************************************	410	501	01	509	•••	36	
					146		

See footnotes at end of table.

Table 4.--Full-time teachers with less than standard certificates in full-time public elementary and secondary day schools, by organizational level and State: Fall 1957 and fall 1966--(Continued)

Fall 1966

Fall 1967

State or other area	Total	Blemen- tary	Second- ary	Total	Elemen- tary	Second- ary
1 '	2	3	4	5	6	. 7
					•	
Outlying Areas						•
merican Samoa 5/	251	222	29	251	222	29
uam Puerto Rico Tust Territory 6/	91 875	84 ' 798	7 77	71 2,776 301	56 500 274	2,276 27
J.S. Overseas Schools. 7/ Firgin Islands	44	- 42	- 2	45	45	-
Large Cities						
Baitimore, Md Hoston, Mass Hicago, Ili Leveland, Chio Ballas, Texas	30 602	7 572 (NO REPO	23 30 R T)	NA - NA -	NA - NA	NA - NA
etroit, Mich	.	(NO REPO	-	582	309	273
os Angeles, Calif ilwaukee, Wis ew Orleans, La	421 367	325 231	96 136	366 - 219	242 106	124 113
ew York, N.t	·- -	-	=	=	- -	· -
St. Louis, Mo	2,400	1,300	1,100	2,800	1,670	1,130

for regular teaching certificates at both the elementary and secondary levels.

Totals include estimates for the nonreporting States.

Excludes teachers in vocational high schools not reported as part of the regular public school

Excludes teachers in vocational high schools not reported as part of the regular public school system.

Represents temporary energency certificates.
Office of Education estimates taked upon information from the Governor's report about large numbers of Sayoan teachers with little or no college preparation.
The Trust Territory of the Pacific Islands is administered by the United States by agreement with the United Nations Security Council.
U.S. Overseas schools are elementary and secondary schools operated in foreign countries by the Department of Defense for minor dependents of military and civilian personnel in the Department who are stationed overseas.

Table 5.--Pupils enrolled in full-time public elementary and secondary day schools, by Organizational level and State: Yall 1967 and fall 1966

State or other		Fall 1987		· 	Fall 1956		Percent increase in total
	Total	Elementary	Secondary	Total	Elementary	Secondary	enrolime: Hinus (denotes decreas
1 ,	1	3	1	5	6	7	8
UNITED STATES	43,886,805	27,381,259	16,505,546	1/ 43,039,199	1/ 27,105,221	1/ 15,933,978	2.0
				• • •			
labama 2/	830,885	456,469	374,416	872,711	489,083	383,628 13,560	-4.8
laska	65,751	47,050	18,701	61,530	47,970	13,560	6.9
rizona	399,450	289,500	109,950 201,722	383,239	283,858	99,381	4.2 0.1
rkansas	451,482 4,466,266	249,760 2,849,275	1,616,991	450,954 4,357,904	248,611 2,805,019	202,343 1,552,865	2.5
***************************************	1,100,000	2,045,210	1,010,001	4,001,004	-,000,,015	. 1,002,000	
olorado	510,324	295,523	214,801	498,47_	290,746	207,726	2.4
oanecticut	514,508	400,228	214,280	596,648	392,427	≥34,421	3.0
elawara 2/	117,478	66,354 95,727	. 51,124~	112,645	63,932	48,713	4.3
istrict of Columbia 2	149,150	95,727	53,423	146,644	94,250	52,394	1.7
lorida	1,299,954	721,039	578,915	1,260,139	704,284	555,855	3.2
eorgia 3/	1,086,881	709,079	377,802	1,073,707	704,045	369.662	1,2
avail 2/	169,430	27,696	71,734	165,789	96,488	369,662 69,301	2.2
daho 2/	176,104	91,709	84,395	174,529	91,725	82.804	.9
1110018	176,104 2,215,328	1,442,494	772,834	174,529 2,159,239	1,409,450	82,804 749,789	2.6
ndiane	1,181,440	720,778	460,662	1,154,927	713,638	442,289	2.3
3/	*** ***	040		C20 000	450 444	100 000	1,3
nnas 1/5/	643,958 520,756	359,479	284,479 149,626	636,285 515,764	452,555 370,578	183,730 145,186	1.0
eatucky	687,351	371,130 447,544	239,807	674,466	436,733	237,733	1.9
oulsians	840,314	511.250	329,064	820,652	511,801	308,851	2.4
al no 5/	228,826	511,250 168,876	59,950	222,003	148,121	73,882	3.1
2/							
ary land 3/	825,892	479,736	346,162	790,928	458,144	332,764	1.1
ichigan	1,079,797	614,660 1,188,000	465,137 854,000	1,083,141	634,481 1,175,000	448,660 840,000	3 1.3
innesota	863,435	476,267	387,168	2,015,000 835,138	463,187	371,951	3,4
iss saippl	382,588	346,447	236,141	580,470	351,636	228,834	.4
		· · ·		•	•	-	
1860url 4/5/	1,002,539	241 640	260,877	963,830	705,967	257,863	4.0
ontana	171,806	741,662 110,005	61,801	157,984	108,936	39 048	2.3
ebraska,	326,369		. 131,627	318,819	190,614	59,048 128,205	2.4
evada	111,753	69,279	42,474	107,719	67,051	40,668	3,7
ew Hampshire	138,497	84, 433	54,081	, 133,706	63,448	50,258	3,6
ev Jersey	3,377,644 271,345	905,084	472,560 119,470	1,326,000 270,562	877,60% 153,553	449,000 117,009	3.9
ew Mexico	3,321,100	151,875 1,903,900	1,417,200	3,248,700	1,862,900	1,385,800	2,2
orth Carolina 5/	1,193,267	852,841	340,426	1,183,690	849,848	333,842	
orth Dakots	147,844	94,181	53,663	147,575	94,850	52,725	. 2
h10,3/	2,358,900	1,706,540	652,360	1/ 2,319,866	1/ 1,680,448	1/639,418	1.7
klahoma	593,117	338,884	254,233	598,397 1/458,524	346,976 1/ 273,067	251,421	1.0
ennsylvania	462,928 2,256,000	276,777 1,241,800	186,151 1,014,200	17 458,524 73,211,495	1,22',241	1/ 185,457 984,254	2.0
hode Island 3/	167,175	95,424	71,751	159,695	91,259	68,436	4.7
_		•	-			•	
outh Carolina	646,907	386,110	260,797	642,407	387.694	254,713	٠,7
outh Dakota 5/	167,456	117,850	49,608	187,861	118,989	48,873	2
@2000800	874,333	563,816	310,517	874,300	568,500	306,000	
exas 54	2,633,585	1,917,555	716,030 127,280	2,563,063 291,829	1,854,236 167,901	676,847 123,928	2.8 2.0
tah	297,714	170,434	141,400	** 1, 467	141,801	123,720	
ermont 5/	90,493	86,481	24,012	87,599	57,749	29,870	3.3
Irrinta	1,022,294	628,674	393,620	1,003,054	625,443	377,611	1,9
ashington Massesses	781,865	436,958	344,907	753,068	421,906	331,162	3.8
eat Virginia	415,928	232,933	182,995	420,964	237,592	183,372	-1.2
fisconsis 44	921,032	548,668	372,364	890,436	534,432	356,004	3.4
lyomin ,.,,,,	85,568	48, 489	37,077	84,912	49,079	35,633	.6
,		*** ***	,	,	,	,	

			140 1111 111	(
		Fall 1967		Pall 1986	1 1986			
State or other area		r Total Elementary		, lecondary Total		Elementary	Secondary	in total enrollmen [Minus (- ienotes decrease]
1 ;	2 : :	3	4	5	6	7	8	
Outlying Areas								
inerican Bamoa 3/ Canal Zone 2/ Guam 2/ Puerto Rico 2/ Trust Territory 5/1/ U.g. Overseas Schools B/	7,999 13,866 19,184 654,762 25,651 152,444	6,115 8,169 11,612 427,448 22,597 106,447	1,884 5,697 7,572 227,314 3,054	7,821 13,420 18,057 651,030 23,002	5,332 7,917 10,770 429,343 19,201	2,489 5,503 7,287 321,687 3,801	2.3 3.3 6.2 .6 11.5	
Virgin Islands2/	11,445	7,586	45,997 3,859	10,453	7,026	3,437	9.5	
Baltimore, Md	162,545 93,336 553,338 157,838	120,249 57,022 420,610 (NO ERPORT) 93,289	72,596 36,314 132,728 64,549	193,312 95,902 550,821 152,932 152,540	120,140 71,121 • 4!3,613 93,127 89,960	72,172 24,781 137,208 59,805 62,580	-2.7 ,5 XJ 3.5	
Detroit, Mich	240,773 645,059 128,408 109,664	(NO REPORT) 149,139 372,148 78,309 67,312	91,634 2/2,911 50,099 42,372	298,027 235,352 632,438 125,957 108,995	183,771 146,397 366,913 77,205 67,277	116,256 88,955 265,585 48,752 41,718	2.3 2.0 1.9 .6	
New York, N.Y Philadelphia, Pa Fi. Louis, No San Francinco, Calif Washington, D.C	1,094,800 292,357 116,795 94,534 149,150	628,200 171,800 92,417 52,387 95,727	468,600 120,497 24,378 42,147 53,423	1,060,426 279,802 116,265 84,005 146,644	611,168 159,399 92,318 51,110 94,250	469,258 120,403 23,947 42,895 52,394	1,3 4.5 .5 .6	

^{1/} Previously published figures have been revised.
2/ Data for elementary and secondary schools are reported by specific grade group: E to 6 for elementary and 7 to 18 for secondary.
3- Data for elementary and secondary schools are reported by specific grade group: E to 7 for elementary and 8 to 10 secondary.
4- Zacides condary.
4- Zacides condary and secondary schools not reported as part of the regular public school system.
5- Data for elementary and secondary schools are reported by specific grade group: E to 8 for elementary and 8 to 12 for secondary.
5- Data for elementary and secondary schools are reported by specific grade group: E to 8 for elementary and 9 to 12 for secondary.
6- Less than 0.03 bercent.
7- The Trust Territory of the Pacific Islands is administered by the United States by agreement with the United Nations Security Council.
6- U.S. Oversess schools are elementary and secondary schools operated in foreign countries by the Department of Defense for minor dependents of military and civilian personnel in the Department who are stationed oversess.

Table 6 .--Enrollment in full-time public elementary and secondary day schools, by grade and State: Fall 1967

		Total N-8, including	· ·	Nursery-Kindergart:a through grade 6								
State or other area	Total	elemon- tary ungraded	Kinder/	First graue	Second grade	Third grade	Fourth grade	Fifth grade	Sixth grade			
1	2	3	4	5	6 -	7	8	9	10			
UNITED STATES	43,886,805	31,,40,115	2,432,373	3,972,772	3,714,346	3,654,206	3,575,808	3,558,857	3,448,2)9			
Alabama	830,085	601,866 50,891	3,044	76,851	75,582	76.353	75,459	75,987	74,237			
Alasky,	65,751 399,450	299,500	9,500	6,986 42,000	6,501 35,000	5,966 35,000	5,991 34,000	5,808 33,000	5,558 33,000			
Arkansas	451,482	323,569		42,863	40,514	40,997	39,910	46,293	37,439			
California	4,465,266	2,204,075	372,538	385,406	361,108	347,795	341,748	343,810	336,087			
Colorado	510,324	369,474	37,878	43,439	41,886	40,569		39,807	38,793			
ConnecticutDelaware	614,508 117,478	458,538 84,927	54,653 1,899	55,615 11,748	51,913 10,658	50,588 10,348	50,868 10,171	49,823 10,023	46,612 9,68			
District of Columbia	149,150	117,835	12,144	14,525	14,504	12,701	12,475	12,562	11,630			
Florida	1,299,954	940,550	9,555	124,398	118,251	117,331	114,787	115,957	112,513			
Georgia	1,086,881	798,758	13,059	110,052	103,367	99,749	97,341	93,615	P2,097			
Eawali	169,430 176,104	123,039 121,629	14,471	14,272 16,318	13,896 15,395	13,840 14,871	13,398	13,323	13,442 14,773			
llinois	2,215,328	1,606,369	174,630	194,158	186,008	194,312	14,764 173,243	14,682 173,124	163,746			
Irdiang	1,181,440	852,130	76,802	107,690	98,926	97,379	95.€57	94,952	91,055			
Iowa	643,958	455,508	59,1108	51,799	49,867	48,130	47,154	47,477	4.,850			
(ansas 2/.,,	520,756	371,130	40, 164	41,508	41,675	41,599	40,319	40,755	40,09			
tentucky	587,351 840,314	497,380 620,698	4,492 11,900	71,935 83,922	61,199 78,280	60,653 76,826	59,598 75,056	60,243 74,£.0	58,433 72,11			
Laine	228,826	168,876	18,584	20,710	19,159	18,803	18,326	18,262	17,812			
Karyland	825,892	603,581	42,367	72,965	67,240	65,384	65,824	64,539	61,663			
Massachusetts	1,070,797	780.578	58,155	96,857	91,129	89.781	86.608	86,983	93,78			
Michigan	2,042,000 853,435	1,478,600 601,248	193,200 65,740	176,000 72,278	165,000 58,770	162,000 67,904	160,900 65,289	156,300 64,711	150,700 62,290			
Wississippi	582,588	430,958		59,052	55,014	54,984	53,449	53,017	51,949			
Missouri 3/	1,002,539	741,662	69,822	96,613	88,218	85,195	82,702	79,164	76,672			
Montaga	171,806	121,390	3,656	15,904	15.010	14,839	14,335 24,54c	14.557	13,97			
Kebraska	326,369 111,753	231,899 83,270	28,805 9,168	27,142 10,618	26,302 9,672	25,945 9,263	24,54c 9,064	24,851 9,039	24,228 8,788			
New Hampshire	138,497	100,368	4,868	13,547	12,070	11,663	11,471	11,285	10,099			
Cew Jersey	1,377,644	995,404	119,107	117,806	110,152	109,294	108,189	108,000	103,322			
Key Mexico	271,345	194,438	2,098	28,733	25,201	23,621	22,934	23.011	22,18			
New York	3,321,100	2,365,900 852,841	266,700	282,000	264,600	260,600	260,000	256,000 103,840	248,000 102,949			
North Caroling North Dekota	1,193,267 147,844	102,389	2,671	112,292 13,335	105,788 12,717	105,166 12,614	163,432 12,382	12,254	12,032			
Obio	2,358,900	1,706,540	174,030	214,800	198,000	191,000	187,300	186,000	178,300			
ok laboma	593,117	422,227	25,966	52,470	49,634	48,962	48,070	48,491	48,50			
Greson	462,928	317 ,8 30	10,0 19	40,700	38,605	37,326	37,147	38.147	37,91			
Pennsylvania	2,256,000 167,175	1,578,300 129,674	160,000 11,854	187,200 15,694	172,500 13,698	175,100 13,055	173,400 12,879	174, .00 12,847	166,000			
	.0.,	125,014	11,004	10,031	15,050	10,000	12,015	11,01,	12,00			
South Carolina South Dakota,	646,907 167,456	473,395 117,850	9,497	64,983 14,235	60,194 13,679	58,129 13,527	57,002 13,118	58,010 13,132	51,583 15,347			
Tennessee	874.333	638,783	2,500 36,000	85,745	63.40B	80,126	78,969	77,929	75,271			
Texas	2,633,585 297,714	1,917,555 215,479	36,000 23,971	258,243 24,545	242,546 23,955	235,095 23,795	230,639 23,665	229,117 23,974	222,761 23,548			
								•	.			
Firginia	90,493 1,022,294	68,481 751,289	3,630 8,730	8,400 97,922	93,961	7,500 93,523	7,50A 92,500	7,716 92,090	7,49 89,60			
fashington	781,865	558,302	56,818	67,384	63.9∪8	62,535	62,166	62,323	61,76			
West Virginla	415,928 921,032	288,889 634,340	925 91,574	38,011 76,978	35,444 69,961	36,200 69,348	35,986 64,791	35,852 63,058	35,837 62,273			
Nonlas	85,566	61,013	5,014	7,321	7,106	6,974	p	, ,,,	6,811			
tyoning	00,000	41,013	3,014	7,321	7,106	0,9/4	6,715	6,748	0,81			

Table 6 .--Enrollment in full-time public elementary and secondary day schools, by grade and State: Fall 1967--(Continued)

		Elemen-	Total 9-12, including post-grad-	Gra	des 9 throu	gh 12 and p	ostgraduate			
Seventh grade	Eighth grade	tary un⇒ graded	uate and secondary ungraded	Ninth grade	Tenth grade	Eleventh grade	Twelfth grade	Post- grad- wate	Second- ary ungraded	State or other Area
11	12	13	14	15	16	17	18	19	20	21
3,454,668	3,359,815	469,051	12,246,690	3,389,562	3,218,975	3,878,397	∠,520,07€	16,249	223,430	UNITED STATES
75,108	70,289		229,019	67,309	60,931	53,270	47,509	-		Alabama
5,351 37,000	4,953 36,000	728 5.000	14,860 99,950	4,457	4,117 27,000	3,379 24,000	2,868 21,000	150	800	Alaska Arizona
39,905	38,725	5,000 2,923	127,913	37.066	33,574	29,034	26,914	-	395	Arkacsas
329,156	327,921	58,506	1,262,191	326,803	317,032	287,854	253,117	-	77,385	Calliornia
39,372	38,708	9,117	140,650	38,021 43,909	36,736	33,694 36,242	29,642 31,929	20 61	2,537 2,380	Colorado Connecticut
45,387 9,433	43,286 9,140	9,767 1,823	155,970 32,551	9,347	41,426 B,588	7,407	6,380	0,1	849	Delaware
11,799	10,309	1,086	31,315	3,676	7,601	6,283	5,111	6	3,638	Pistrict of Columbia
113,373	109,603	4,782	359,404	104,056	98,530	84,471	70,558	-	1,789	Florida
89,755	89.679	10,544	288,123	28,037	76,529	65,390	58,167			Georgi '
12,658 14,966	12,685	1,054	46,391 54,575	11,908 14,706	11,833 14,372	10,641 13,088	9,754 12,060	435	1,770 349	Hawaii Idaho
164,999	14,854 158,275	23,874	608,959	167,564	161,267	147,436	125.033	2	7,637	l'-linois
91,688	90,103	7,878	129,310	93,389	86,462	77,560	67,915	10J	3,884	Indiana
48,237	47,792	7,334	188,450	48,903	48,720	47,062	43,067	-	698	lova
40,386	41,071	3.256	149,628	40,521	39,443	36,792	32,873	5	2,118	Kensas 2/ Kentucky
57,930 73,174	41,071 56,836 67,886	6,062 6,674	189,971 219,616	55,148 66,468	49,974 58,079	44,469 50,086	37,657 44,099	ĭ	303	Loui : iana
17,867	17,876	1,377	59,950	17,148	15,834	14,205	12,374	216	173	Maine
63,149	60,702	39,728	222,311	59,965	57,142	50,502	44,774	_	9,928	Maryland
94,458	81.460	19.358	299,219	82,211	78,460	70,445	62,615	5,288 25	23,475	Massachusetts
153,200 64,371	146,500 63,768	14,800 6,121	563,400 262,187	152,400 66,674	147,100 66,203	127,800 63,624	112,600 56,760	6,125	23,475	Michigan Minnesota
53,023	48,259	2,205	151,630	44,992	40,897	34,896	30,013	-,	832	Miscissipp
73,877	73,5%	16,079	260,871	73.268	68,965	62,276	56,368	-		Missoura 3/
14,068	13,785	1.250	50.416	73,268 13,703	13,203	12,027	11,122	149	012 387	Montana
24,201 8,501	23,894 8,038	1,985 1,219	94,470 28,483	24,994 7,822	24,866 7,175	23,179 6,546	21, 44 5,7.7		913	Nebraska Kevada
11,296	10,976	2,193	38,129	10,884	10,111	9,079	7,984	71		New Hampshire
100,792	98,536	20,206	382,240	104,657	99,695	90,329	80,748	1,867	5,244	New Jetsey
22,070	21,739	2,846	76, 935,2L	21.782	20.602	18,380	16,143	-	-	New Mexico
249,000 104,861	233.000	36,000	935,2L 340,426	254,000 100,514	221,600 92,306	226,600 78,501	187,000 67.554		16,000 2,001	New York North Carolina
11,690	190,798 11,569	15,715 1,125	45, 455	12,216	12,075	10,938	10,129	-	97	North Dakota
178,400	173,700	24,240	652,360	179,200	171,300	152,400	133,300	-	16,160	Ohio
48,668	48,532	2,931	170.890	47,943	44,666	41,160	37,605	-	116	Oklaboma
37,797	37,948	2,225	145,090 677,760	39,099 178,600	38,194	35,091 160,600	31,736 141,600	1,000	978 18,500	Oregon Pennsylvania
168,50°) 12,942	173,500 12,308	27,400 3,121	46,501	12,851	177,400 12,213	10,709	8,974	45	1,709	Phode Island
57,350	51,949	5,596	173,512	51,436	45,322	40,472	34,942	_	1,340	South Carolina
13,423	13,128	754	49,606	13,017	12.940	12,}22	11,292	_	245	South Dakota
75,306	71,529	9,000	235.550	70,129	62,071	54,290	48,060	-	1,000 6,872	Tennessee Texas
221,782 23,521	213,682 22,778	27,490 1,723	716,030 82,235	210,830 22,320	193,195 21,455	164,280 19,733	140,853 17,591	27	1,109	Aten
7,799	7,196	1,213	24,012	6,725	6,169	5,661	5,189	71	197	Vermont
87,880	86,789	8,890	271,005	78,555	72.152	62.414	55,555	451	1,868	Virginia
60,927	60,417	-	223,563	60,169	59,282	54,497 30,592	49,625	-	467	Weshington West Virginia
35,648 63,897	31,855 62,153	2,331 7,807	127,039 286,692	34,860 75,032	33,617 74,799	70,444	27,503 62,729	33	3,455	Wisconsin 2/
6,721	6,788	809	24,553	6,698	6,453	5,977	5,425	_	_	Wyoming



Table 6 .-- Enrollment in full time public elementary and secondary day schools, by grade and State: Fall 1967 -- (continued)

		Total K-8, including		Nu	sery-Rinder	garten thre	ough grade 6	5	
State or other area	Total elemen. tary ungraded	elemen. tary	Kinder-1/	First grade	Second grade	Third grade	Fourth grade	Fifth grade	Sixth grade
1	2	3	4	5	. 6	?	8	9	10
Outlying Areas									
merican Samoa	7,999	6,115 10,224		1,451	1,001	759	759	667	€66
anal Zone	13,866 19,184	14,301	1,105	1,250	1,202	1,142	1,094 1,596	l,116 l.349	1,097
uerto Rico	654.762	527.451	14.067	B2.659	73,326	69.037	66.037	62,856	57,13
rust Territory 4/	25,651	22,597		4, 194	3,1%1	3,218	2,955	2,816	2,413
.s. Overseas Schools, 5/	153,444	128,456	-	21,106	19.652	18,438	15,862	15,481	13,796
irgin Islands	11,445	9,299	919	1,212	1,171	1,179	1,083	868	1,030
Large Cities									
altimore, Md	192,545	144,768	15,757	16,123	14,421	13,668	14,581	13,889	12,000
oston, Mass	93,336	69,625	13,224	5,715	7,660	7,284	7,032	6,632	6,449
bicago, 111	553,338	420,610	50,473	49,300 (NO RE	48,407	60,024	42,915	42,509	37,950
allas, Texas	157,83B	114,058	-	14,744	14,771	14,243	14,038	14,085	13,852
etroit, Mich		•		(NO RE	PORT)				
ouston, Tex.,	240,773	165,379	19,372	26,015	22,053	20,889	20,125	19,544	18,537
os Angeles, Calif	645,059	467,003	53,926	55,726	53,002	50,414	49,779	49,303	47,572
ilwaukes, Wis ew Orleans, La	128,408 109,684	92,647 84,354	14,407 6,728	11,102	10,283 10,501	11,824 10,350	9,178 9,459	9,179 9,539	8,595 8,835
	140,004		U,180	,	10,001	-0,000	e čist (9,539	8,033
	,094,800	774,900	100,000	¥3,000	88,000	84,300	83,500	82,300	79,000
hiladelphia, Pa	292,357	209,123	28,217	27,870	22,972	23,858	22,569	22,434	18,750
an Francisco, Calif	94,534 116,795	65,734 92,417	\$,439 10,803	8,069 17.585	7,425 9,787	6,916 10,581	6,811 9,109	6,795 9,035	6,661 8,236
ashington, D.C	149,150	117.335	12,144	18,525	14,604	17,701	12,475	12,562	11.63

^{1/} Includes nursery schools.

7/ Excludes pupils in vocational high schools not reported as part of the regular public school system.

7/ Ungraded primary enrollment included in Elementary Ungraded.

Table 6 .- Enrollment in full-time public elementary and secondary day schools, by grade and State: Fall 1967--(Continued)

		Ilemen-	Total 9-12, including	Grad	es 9 throug	h 12 and po	stgraduate			State or other		
Seventh grade	Zighth grade		un-	un-	post-grad- uate and secondary ungraded	Ninth grade	Tenth grade	Eleventh grade	Twelfth grade	Post- grad- uate	Second- ary ungraded	area
11	12	13	14	15	16	17	19	19	20	21		
										Outlying Areas		
366 1,054	366 1,001	163	1,884 3,642	535 986	650 902	431 890	268 777	=	80	American Samca Canal Zone		
1.416	1,273	3/7.363	4,883	1,344	1,313	1,754	1.013	71	78	Guam		
53,748	46,255	2,331	127,311	37,952	34,057	29.150	23,933	696	923	Puerto Mico		
1,957	1,863	-	, 3,054	1,153	897	563	441	-	•	Trust Territory 4/		
12,105	10,291	725	\$4,988	8,797	6,940	5,203	4,104	-	44	U.S. Oversess Schools		
944	769	124	2,146	727	569	467	383	-		Virgin Islands		
Ų.			• • ,							Large Citles		
12,703	11,916	19,710	47,777	11,581	11,503	9,774	6,425	-	6,444	Baltimore, Md.		
6,490	6,113	3,026	23,711	6,324	6,461	5,246	4, 437	1,243				
41,232	37,506	10,294	132,728	36,689	35,610 RPORT	31,196	23,704	-	5,529	Chicago, Ill. Cleveland, Obio		
13,350	13,354	1,631	43,780	13,043	11,519	10,311	8,542	-	365	Dallas, Texas		
			•	(NO R	EPORT)					Detroit, Mich.		
18,587	17,653	2,594	55,394	16,095	15,580	12,252	10,091		1,376	Houston, Tex.		
47,411	47,444	12,426	178,056	46,158	46,816	41,303	34,702	-	9,077	Los Angeles, Calif.		
8,499 9,109	7,915	1,665 650	35,761 25,320	9,824 7,252	9,538 6,762	8,370 6,079	6,862 5,146	-	1,167	Milwaukee, Wis. New Orleans, La.		
5,105	1,743	630	23,320	1,252	0,702	0,079	3,140	-	•1	NET OI. CAUG, LE.		
79,400	69,300	16,000	319,900	87,000	89,300	75,900	58,700	_	9,000	New York, M.Y.		
16,920	20,343	5,170	83,234	21,203	23,054	18,201	14,076	749	5,951	Philadelphia, .a.		
6,713 7,683	6,634 6,168	1,271 3,420	28,800 24,378	6,696 7,137	7,886 6,187	6,422 5,392	5,592 4,844	3	2,002 815	San Francisco, Chlif. St. Louis, Mo.		
17,799	10,309	1,083	31,315	8,676	7,601	6,283	3,111	6	3,638	Washington, D.C.		

^{4/} The Trust Territory of the Pacific Islands is administered by the United States by agreement with the United Tations Security Council.

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^{5.} U.S. Overseas schools are elementary and secondary schools operated in foreign countries by the Department of Defense for misor dependents of military and civilian personnel in the Department who are stationed overseas.

Table 7.--Pupils exholled in grades 7 and 8 by organizational level, for States reporting: Fall 1967

		Se	venth grad	le ,			. Ei	ghth grade	<u>'</u>	
State or other		Eleme	entary	Secon	dary		Elene	ntary	Seco	ndary
	Total	Number	Percent of total	Number	Percent of total	Total	Number	Percent of total	Number	Percen of tota
1	2	3	4	5	6	. 1	8	9	10	11
Totals for 31 States	2,065,841	633,316	39.7	1,432,525	69.5	2,016,199	535,180	26.5	1,481,019	13.5
Alaska	5,351	3,381	63.2	1.970	36.8	4,958	3,08.	62.3	1,871	37,7
Arizons	37,000	32,000	86.5	. 5,000	13.5	36,000	31,000	86.1	5,000	13.9
Arkansas	39,905	2,302	6.5	37,303	93.5	38,725	2,219	5.7	36,506	94.3
California	329,156	151,688	46.1	177,468	53.9	327,921	150,589	45.9	177,352	54.1
Colorado	39,372	2,146	5.5	37,226	94.5	38,708	1,983	5.1	36,725	94,9
Connecticut	45,387	15,733	34.7	29,654	65.3	43,286	14,630	33.8	28,656	66.2
Florida	113,373	2,030	1.5	111,343	38.2	109,603	1,435	1.3	108,160	98.7
1111nois	164,999	81,884	49.6	83,115	50.4	158,275	77,515	49.0	80,760	51.0
Indiana	91,688	25,323	27.6	66,365	72.4	90,103	25,116	27.9	64,987	72.1
Kentucky	57,930	33,793	58.3	24,137	41.7	56,836	31,137	54.8	25,699	45.2
Louisians	73,174	18,076	24.7	55,098	75.3	67,886	13,536	19.9	54.350	80.1
Michigan	153,200	6,200	4.0	147,000	96.0	146,560	2,900	2.0	143,600	98.0
Minnesota	64,371	1,601	2.5	62,770	97.5	63,768	1,557	2.4	62,211	97.6
Mississippi	51,029	9,663	18.0	43,465	82.0	. 48,259	7,214	14.9	41,045	85.1
Montana	14,068	8,307	59.0	5,761	41.0	13,798	8,174	59.2	5,624	68.8
Mebras ^t a	24,201	5,450	22.5	18,751	77.5	23,894	5,288	22.1	18,606	77.9
Nevada	8,501	1,214	14.3	7,287	83.7	8,038	1,334	16.6	6,704	90.7
New Eumpshire	11,296	3,198	28.3	8,098	71.7	10,976	3,139	28.6	7,837	71.4
Kew Jersey	142,792	56,485	56.0	44,307	44.0	98,536	52,523	53.3	46,013	46.7
New Mexico	22,070	654	3.0	21,416	97.0	21,739	592	2,7	21,147	97.3
North Dakota	11,690	7,594	B5.0	4, 296	35.0	11,569	7,457	64.5	4,112	35.5
Oklahoma	48,668	7,310	15.0	41,358	85.0	41,532	6,547	13.5	41,985	86.5
Oregon	37,797	17,336	45.9	20,461	54.1	37,948	17,356	45.7	20,592	54.3
Pransylvania	168,500	3,000	1.8	165,500	P8.9	173,500	2,500	1.4	171,000	98.6
South Carolina	57,350	18,775	32.7	38,575	ь: .3	54,949	6,239	11.4	48,710	68.6
Tennessee	75,306	37,044	49.2	28,232	50.8	71,529	34,824	48.7	36,705	51.3
Utab	23,521	1,158	4.9	22,363	95.1	22,778	96	.4	22,682	89.6
Yirginia	87,880	52,054	59.2	35,826	40.8	86,789	-	-	86,789	100.0
Vest Firginis	35,648	6,584	10.8	28,964	81.2	31,855	4,153	15.3	26,992	84.7
#10CoLB18 1/	63,697	20,:24	32.1	43,373	67.3	62,153	19,854	31.9	62,299	68.1
Tyoning	6,721	309	7.6	6,312	92.4	6,784	476	7.0	6,312	93.0

^{1/} Excludes pupils in vocational righ schools not reported as part of the regular public achool system.

Table 8,--Pupil-teacher ratio and percent of teachers with less than standard certificates in fulltime public elementary and secondary day schools, by State: Fall 1967

State or other	Pupil- teacher	standa	oom teachers with le rd certificates as p full-time teachers	ercent
area	ratio (all			
	schools)	All	Elemen- tary	Second- ary
		.chools	aloods	schools
1	2	3	4	5
UNITED STATES	23.7	2/ 4.9	2/ 5.4	2/ 4.2
Alabama	26.0	6.3	8.6	3.8
Alaska	21.4 24.7	5.2 0.4	NA 0.4	NA 0.2
Arizona	23.7	2.0	2.2	1.7
California	26.0	3.8	4.5	2.9
Colorado	21.9	1.1	1.2	1.0
Connecticut	21.2	3,0	4.5	7.1
Delaware	22.7 23.3	. 8.6 37.4	9,2 34.7	7.9
Florida	23.3 24.6	.6	.3	41.3 .3
Georgia	26.1	.9	1.0	.7
Hawaii	25.4	NA.	NA.	NA.
Idaho	23.0	15.7	23.5	8.4
Illinois	22.4 24.4	3.6 1.9	4.8 2.7	1.8 ,9
lowa	20.8	3,6	4.4	2,7
Kansas 3/	21.1	N4	NA	0.0
Kentucky	24.4	4,4 7,3	4.3	4.5
Louisiana	24.4	7.3	8.1	6.2
Kaine	21.0	6.8	5.9	8.6
Maryland	22.9 22.7	1.9	1.0	2.9
Michigan	24.8			-1.2
Minnesota	22.€	1.8	2.5	1.2
Mississippi	27.7	4.3	ИУ	NA
Vissouri 3/	24.9	2.9	4.3	.2
Montana	21.1 20.3	4.6 2.4	6.7 2.8	.6 1.8
Revada	23.5	0.0	0.0	0.0
New Hampshire	21.7	6.8	7.5	6.0
New Jersey	33.0	11.0	14.7	8,1
New Mexico	23.9	.1	.1	
New York	20.5 24. 9	6.5 5.1	4.8 5.5	5.73 4.3
North Dar-ta	20.8	5.1 -	-	1,3
Obio	23.6	9.4	10.3	8.4
Oklahoma	23.U	0.0	0.0	0.0
Oregon	20.7	4.5	5.0	3.0
Pennsylvania	23.1 22.9	1.5 10.2	1.2 11.6	1.3 8.9
South Carolina	25.5	.3	.3	.4
South Dakota	17.9	3.2	3.2	3.2
Tennessee	27.1	3.3	4.5	1.3
Texas	24.6 27.0	10.8 1.7	NA 1,7	NA 1.6
	20.1		_	
Vermont	24.1	3.5	5.0	1.6
Washington	25.2	1.6	2.7	.4
West Virginia	26.7 21.4	7.3 1.0	9.8 1.6	4.1
-				
Ryoming	19.5	0.0	0.0	0.0

See footnotes at end of table.



Table 8...Pupil-teacher ratio and percent of teachers with less than standard certificates in full-time public elementary and secondary day schools, by State: Fall 1967--(continued)

State or other	Pupil- teacher	standard	Classroom teachers with less than standard certificates as percent of full-time teachers 1/					
area	ratio (all schools)	All	Elemen- tary schools	Second- ary schools				
1 .	2	3	4	5				
Outlying Areas		* 2						
Amprican Samoa	22.9	5/6/71.7	5/6/84.7	5/6/33.0				
Canal Zone	23,7	0.0	0.0	0.0				
Guam	24.8	11.7	19.6	2.0				
Puerto Rico	29.9		-	-				
Trust Territory 7/	24.8	<u>6</u> / 84.5	<u>6</u> / 89.2	6/ 55.0				
U.S. Oversess Schools. 8/	25.2	0.0	0.0	0.0				
Vrigin Islands	22.8	8.7	15.7	0.0 8.				
, Large Cities								
Baltimore, Md	19.7	_	_	_				
Boston, Mass	24.1	.8	.3	1.4				
Chicago, Ill	25.1	2.7	3.7	.5				
Cleveland, Obio		(NO REPORT)						
Dallas, Texas	27.7	0.0	0.0	0,0				
Detroit, Mich		(NO REPORT)						
Houston, Texas	28.1	0.0	0.9	0.0				
Los Angeles, Calif	26.7	1,7	2.5	,9				
Milwaukee, Wis	, 26.9	•	-					
New Orleans, La	25.7	8.6	10.0	7,0				
New York, N.Y	20.4	0.0	0,0	0,0				
Philadelphia, Pa	25.0	0.0	0.0	0,0				
San Francisco, Calif	25.1	0.0	0.0	0,0				
St. Louis, Ho	28.1	0,0	0,0	0,0				
Washington, D.C	23.3	37.4	34.7	41,3				

Comparisons between States cannot readily be made because of the variation in State requirements for regular teaching certificates at both the elementary and secondary levels. Includes estimates for the nonreporting States. Excludes vocational high schools not operated as a part of the regular public school system. Less than 0.05 percent. Distribution atimated by Office of Education. Large numbers of teachers have little or no college preparation. The Trust Territory of the pacific Islands is administered by the United States by agreement with the United Nations Security Council.
U.S. Overseas schools are elementary and secondary schools operated in foreign countries by the Department of Defense for minor dependents of military and civilian personnel of the Department who are stationed overseas. who are stationed overseas.

Table 9.--Pupils attending public elerantary and secondary achools for less than a full or normal school day, by organize ional level and Scate: Fall 1967 and fall 1966

State or other		Pall 1967			Fall 1965	
AL PA	Total	Elementary	Secondary	Total	Elementary	Secondary
1	2	3	. 4	5	6	7
UNITED STATES 1/	272,238	172,583	99,655	2/ 367,858	2/ 216,355	2/ 151,503
Alabama	NA	AK AN	NA RA	. NA	АИ	, NA
Alaska Arizona	NA 755	714	41	10,149	9,837	312
Arkansas	67,180	62,965	4,215	69,335	56,188	13,147
Colorado	360	360	-,	2,515	-	2,51
Connecticut	7,192	3,796	3,306	1,014	54	96
Delaware	1,073	403	1,073	2,635	1,590	1,04
District of Columbia	431 15,617	431 12,217	3,400	65 13,060	65 11,077	1,98
Georgia	6,677	3,50€	3,169	13,544	7,533	6,01
Rawaii	· -		· -		-,	-,
Idaho Illinois	59	23	26	11,186	8,328	2,85
Indiana	464	253	211	403	277	12
Iowa	NA	NA.	NA.	-	-	-
Kansas	NA 652 ·	NA 469	NA 183	4,876	4,727	149
Kentucky	1,909	1,823	86	4,861	3,358	1,50
Kaine	5,209	4,507	702	4,773	3.945	82
Zaryland	9,689	8,147	1,542	14,208	4,470	9,73
Assachusetts	9,149	3/ 2,560	3/ 6,589	25,235 28,400	7,210 12,150	18,025 16,25
innesota	30,778	6,672	4,106	10,597	6,809	3,78
Mississippi	· -	-	-	-	-	•
dissouri	KA.	KA	NA 11,649	6,063	3,158	2,90
Montana	11,649 443	183	260	290	264	2,50
Nevada	.=	-	26	22		2:
few Haspshire	26				2/00 600	3/ 7,500
New Jersey	38,500 2,228	27,720 2,208	10,780 20	30,000 2,934	3/ 22,500 781	2,15
New York	59,000	19,000	40,000	75,730	30,400	45,33
North Carolina North Dakota		•	-	2,024	833	1,19
	10,100	7.900	2,200	2/ 10,008	2/7,700	2/ 2,30
Ohio Pklahoma	335	236	36	523	229	- 29
Oregon	903	669	234	2,664	341	2,32
Pennsylvania Rhode Island	3,550 1,742	188	3,362 1,742	3,87 2,656	2,109 405	1,769 2,25
South Carolina	-,	_	-			,
South Dakots	_	-	•	' -	-	•
Tennessee	3,249	3/3,249	-	r,600	3/6,600	3/
Texaa Ut.ah	40	3/ 3,213	3	573	567	₽′ ;
Vermont	-			177	153	2
Virginia	2,750	2,605	145 450	6,017 800	2,416 250	3,60 55
Washington	55C 69	100 43	28	43	31	1
Fisconsin	XA	NA	МA	-	**	
Tyoning	-	-	-	_		
Cutlying Areas						
American Samoa Canal Zone	_	-	-	-	-	
Guam	6		6		_	
Puerto dico	294,413	220,234	74,179	311,737	229,169 250	82.36 20
Trust Territory 4/ U.S. Overseas Schools.5/	NA.	- · ×Ā	ř.k	453	230	20.
Virgin Islands		•	-	•	_	

^{1/} Incomplete; totals are for the States reporting.
2/ Previously published data have been revised.
3/ Distribution by level estimated by the Office of Education.
3/ The Trust Territory of the Pacific Islands is administered by the United States by agricusent with the United Mations Security Council.
5/ U.S. Overseas schools are elementary and secondary schools operated in foreign countries by the Department of Defense for minor dependents of military and civilian personnel in the Department who are stationed overseas.

Table 10 .-- Public high school graduates, by sex and State: 1966-67 and 1965-66

State or other	· ·	1966-67			1965-66	
area	Total	Boys	Girls	Total	Воув	Girls
· 1	2	3	4	5	6	7
UNITED STATES	2,374,248	1,184,573	1,189,675	2,366,861	1,179,464	1,187,397
Al-bama	41,117	25,113	19,004	44,160	21,540	22,620
Alaska	2,589	1,342	1,247	2,419	1,306	1,113
Arizona	19,447	9,709	9,738	18,877	9,494	9,383
Arkansas	24,599 1/ 233,612	12,268 116,364	10,331 117,248	24,976 255,000	12,590 128,000	12,386 127,000
Colorado	26,831	13,439	13,392	26,281	13,224	13,057
Connecticut	30,330	14,544	15,786	30,611	14,526	16,085
Delaware	6,150	3,112	3,038 \	5,952	2,983	2,969
District of Columbia	4,948	2,246	2,702	5,102	2,175	2,927
Plorida	63,165	31,456	31,709	62,222	31,080	31,142
Georgia	53,140	25,712	27,428	51,842	25,045	26,797
Hawaii	9,540	4,753	4,787	8,988	4,460	4,528
IdahoIllinois	11,328 116,555	5,82 8 57,538	5,500 58,617	11,165 112,319	5,732 57,820	5,433 54,499
Indiana	64,422	32,457	31,965	64,024	32,471	31,553
Iowa	39,687	20,303	19,384	39,505	20,029	19,476
Kansas 2/	30,323	15,707	14,616	30,604	15,853	14,75
Kentucky	35,134	17,210	17,924	34,738	17,081	17,657
Locisiana	40,503	19,489	21,014	39,729	19,308	20,421
Maine	12,500	6,269	6,231	12,271	6,220	6,051
Maryland	41,079	20,264	20,815	41,583	20,762	20,821
Massachusetts	62,181	31,280	30,901	64,663	32,088 52,850	32,575 53,350
Michigan	109,000 54,624	$\frac{3}{27}$, 426	3/ 55,000 27,198	106,200 52,532	26,465	26,067
Mississippi	28,286	13,407	14,879	28,138	10,581	14,557
Wissouri 2/	51,598	26,076	25,522	51,577	26,209	25,368
Montana	10,305	5,153	5,152	9,992	5,112	4,880
Nebraska	20,350	10,351	9,999	19,395	\$,953	9,442
Newada New Kampshire	4,984 7,464	2,478 3,732	2,506 3,732	4,620 7,546	2,366 3,752	2,254 3,794
res namphilite		3,733	3,732	1,540	•	
New Jersey New Mexico	74,3/8 14,250	37,186 7,297	37,132 - 6,953	78,000 13,920	38,620 7,119	39,380 6,801
New York	185,000	92,000	93,000	171,147	3/ 83,862	3/ 87,285
North Carolina	64,609	31,231	33,378	66,187	31,625	34,562
North Dakota	9,797	5,019	4,778	9,506	4,746	4,760
Ohio	132,532	65,926	66,606	130,832	65,475	65,357
Oklahoma	34,028	17.891	16,137	34,580	17,590	16,990
Oregon	29,111	14,679	14,432	28,387	14,145	14,242
Pennsylvania	136,000 9,125	68,100 4,454	67,900 4,671	138,970 8,814	69,624 4,292	69,346 4,522
South Carolina	33,489	16,245	17,244	33,539	16,375	17,164
South Dakota	11,000	5,610	5,300	10,258	5,241	5,017
Tennessee	46,77 6	22,421	24,357	45,803	22,360	23,443
Texas	125,734 16,119	62,870 8,019	62,864 8,100	121,795 16,123	60,959 8 ,196	60,836 7,927
No.	· ·	•		•	-	•
Yermont	5,000 52,196	$\frac{3}{2}$,600 $\frac{3}{24}$,920	3/ 2,400 27,276	4,569 52,417	2,394 24,652	2,175 27,765
Washington	45,949	3/ 23,431	3/ 22,518	16,280	23,600	22,680
West Virginia	26,157	- 12,852	13,305	26,173	12,720	13,453
Wisconsin 2/	59,152	29,740	29,412	57,358	29,089	28,269
Wyoming	5,113	2,656	2,457	5,172	2,705	2,467

Table 10.--Public high school graduates, by sex and State: 1966-67 and 1965-66--(continued)

State or other		1966-67	1965-66			
area	Total	Boys	Girls	Total	Воув	Girls
1	2	3	4	5	6	7
Outlying Areas	9					
American Samoa	313	196	117	359	181	178
Canal Zone	717	390	327	827	408	419
Guam	862	422	440	951	498	453
Puerto Rico	23,000	10,900	12,100	20,990	9,305	11,685
Trust Territory 4/	403	335	68	237	191	46
U.S. Overseas Schools.5/	4.077	_				
Virgin Islands	279	125	154	270	120	150
Large Cities						
Baltimore, Md	7,085	3,214	3,871	7.682	3,780	3 000
Boston, Mass	4,050	2,034	2,016	4,589	2,475	3,902 2,114
Chicago, Ill	23,568	11,151	12,417	22,117	12,562	9,555
Cleveland, Ohio	(N			6,680 '	3,231	3,449
Dallas, Texas	7,713	3,790	3,925	7,367	, 3,510	3,857
Detroit, Mich	(N	O REPO	R T)	13,935	6,554	7,381
Houston, Texas	10,142	4,764	5,378	S.846	4,650	5,196
Los Angeles, Calif	32,022	15,882	16,140	31,645	15,701	15,944
Milwaukee, Wis. 2/	6,812	NA	NA.	6,370	3/3,083	3/3,287
New Orleans, La	4,564	2,078	2,486	4,549	2,187	2,362
New York, N.Y	55,000	27,000	28,000	51,494	25.249	26,245
Philadelphia, Pa	12,819	5,887	6,932	12,218	5,823	6,395
San Francisco, Calif	6,044	2,942	3,102	5,701	2,870	2,831
St. Louis, Mo	3,945	1,839	2,106	4,474	2,137	2,337
Washington, D.C	4,948	2,246	2,702	5,102	2,175	2,927

Does not include 18,296 high school graduates from the adult education programs. Excludes graduates of vocational high schools not reported as part of the regular public school

Excludes graduates of vocational night schools not reported as productions system.

Distribution estimated by the Office of Education.
The Trust Territory of the Pacific Islands is administered by the United States by agreement with the United Nations Security Council.

U.S. Overseas schools are elementary and secondary schools operated in foreign countries by the Department of Defense for minor dependents of military and civilian personnel in the Department who are stationed overseas.

Table 11.--Instruction rooms completed, abandoned, and available in full-time public elementary and secondary day schools, by State

•				Abandoned	Available,	
Etate or other area	Total	As percent of	Percent in- crease or decrease	during 1986-67 school year	heginning 1967-68 school year	
	· 	U.S. total	from 1965-66 completions			
1	2	3	4	5	6	
UNITED STATES 1/	71,000	100.0	-2.2	24,000	1,709,000	
Alabama	N2	-	NA.	NA NA	31,000	
Alaska	146	0.2	+11.5	4	2,747	
Arizona	600	.8	-37.5	112	16,400	
California	401 8,000	.6 11,3	-47.4 +6.7	900 500	17,984 163,900	
Colorado	840					
Colorado	1,211	1.2 1.7	-14.8 +15.8	318 160	20,121	
Delaware	333	1.7	+15.8 -9.5	156	24,975	
District of Columbia	97	· .i	-59.6	100	5,075 4,798	
Florida	1,938	2.7	-3.8	447	45,427	
Georgia	1,718	2.4	+16.6	410	41,094	
Hawaii	333	.5	-	120	6,758	
Idaho	219		- 19.2	123	7,366	
Illinois	2,473	3,5	+.8	4,925	85,336	
Indiana	1,826	2.6	-8.1	733	44,620	
Iowa	844	1.2	+100.0	224	29,109	
Kansas 2/	811	1.1	+52.9	466	25,495	
Kentucky Louisiana	1,159	1.6	-23.4	377	25,927	
Waine	2,005 612	2.8 .9	+68.9 -3.0	4 39 330	33,875 9,314	
Maryland	1,772	2.5	+1,4	329	28,903	
Massachusetts	814	1.1	+21.7	162	20,903 38,647	
Michigan	_		*****	-	50,041	
Minnesota	2,273	3,2	+12.0	815	36,144	
Mississippi	1,226	. 1,7	-4.3	268	21,841	
Missouri 2/	1,682	2.4	-47.0	148	36,396	
Montana,		.6	+47.4	198	8,195	
Nebraska Nevada	746	. 1.1	+16.9	493	16,344	
New Hampshire	156 635	.2 .9	-60.0 +17.4	- 51 136	4,634 6,151	
New Jersey	2,188	3,1	+25.0			
New Mexico	501	.7	-28.3	557 2 54	53,470 11,341	
New York	5,000	7.0	-8.8	700	133,000	
North Carolina	2,018	2.6	-20.7	ำำำ	49,302	
North Dakota	315	.4	-4.3	219	7,312	
Ohio	3,200	4.5	+6.6	700	00 397	
OKlaboma	1,402	2,0	1	429	88,397 26,927	
Окекоп	1,028	1.4	+20.2	326	20,137	
Pennsylvania	2,278	3.2	+8.9	925	83,578	
thode Island	267	• .4	-10.7	74	6,309	
South Carolina	1,036	1.5	+4.3	211	24,123	
South Dakota	130 622	2	-58.7	100	8,189	
Cexas	4,370	1.2 6.2	+11.2	380	32,624	
Jtah	593	.8	-19.5 -3.4	652 301	107,956 10, 68 6	
Vermont	KA	MA	NA	NA.		
Virginia	NA	NA NA	XX.	NA NA	AK AK	
fashington	450	. 6	+22.6	200	31,277	
feat Virginia	411	.6	+1.2	318	16,588	
fisconsir 2/	1.749	2.5	-10,0	520	35,662	
lyo_ing	93	.1	-44.7	∌3	4,501	

Table 11.--Instruction rooms completed, abandoned, and available in full-time public elementary and secondary day Schools, by State--(Continued)

	Comple	ted during 1966-67	school year		
State or other area	Total	As percent of U.S. total	Percent in- crease or decrease from 1965-66 completions	Abandoned during 1966-67 school year	Available, beginning 1967-68 school year
1.00	2	3	4	5	6
Outlying Areas					
American Samoa	19 23 14 1,029		NA -14.8 -90,9 +69,0	5 14 28 -	266 632 689 15,448 938
U.S. Overseas Schools.4/ Virgin Islands	376 43	:	KA	468 2	5,485 409
Large Cities					
Baltimore, Md Boston, Mass Chicago, Ill Cleveland, Obio Dallas, Tex	302 66 282 NA	.3 .1 .4 (N O NA	+30.7 -5.7 +21.0 REPORT) NA	218 1 NA 7	6,025 3,731 17,368 6,369
Detroit, Mich Eouston, Tex Los Angeles, Calif Milwaukee, Wis New Orleans, La	416 763 63 225	(N O .6 1.1 .1 .3	REPORT) +36.4 +76.2 -49.6 +122.8	12 240 14 0	8,731 21,477 3,971 3,653
New York, N.Y Philadelphia, Pa San Francisco, Calif St. Louis, Mo Washington, D.C	1,003 448 28 106 97	1.4 .6 .5/ .1 .1	-25.5 +154.5 -6/ +112.0 -59.6	150 213 0 0	37,000 9,374 3,532 3,541 4,798

Includes estimates for the nonreporting States.

Excludes rooms in vocational high schools not reported as part of the regular public school system. The Trust Territory of the Pacific Islands is administered by the United States by agreement with the United Nations Security Council.

U.S. Overseas schools are elementary and secondary schools operated in foreign countries by the Department of Defense for minor dependents of military and civilian personnel in the Department who are stationed overseas.

Less than 0.05 percent.

Percentage cannot be calculated since the number of classrooms reported as completed in 1965-66 was zero.

WAS ECTO.



Table 12.--Estimated expenditures for public schools by major purpose, current expenditure per pupil, and average annual salary of instructional staff and classroom teachers, by take: 1967.68

fotals, when shown to the last digit, are not in fact precise to that degree but merely represent the sum of unrounded and rounded figures furnished by the various States)

	Expenditures (in thousands)					Annual current expenditure per pupil in-		Average annual salary	
State or other area	Total expenditures	Elementary and second- ary day schools	Other pro-grams 1/	Capital outlay	Interest on school debt	Aver- a_e daily mem- bor- ship	Aver- age daily at- lend- ance	fotal in- struc- tional staff 2/	Class- room teachers
1	2	3	4	5	6	7	8	9	19
UNITED STATES	\$31,511,051	\$25,361,193	\$980,691	\$4,219,181	\$949,986	\$599	\$623	\$7,630	\$7,320
Alabama	395,000 83,000 252,450 227,558 4,008,000	319,000 60,000 228,000 182,212 2,865,000	1,900 400 2,000 355,000	63,000 20,000 13,000 39,793 650,000	11,100 2,600 7,450 5,553 138,000	389 3/928 586 420 624	403 3/976 640 441 639	5,900 3/9,658 7,500 5,723 9,450	5,725 3/9,444 7,300 5,596 8,900
Colorado	361,973 458,350 100,200 944,532	298,473 400,000 73,000 680,355	8,500 5,700 200 (# 61,050	46,000 37,150 22,000 0 REPOR 188,313	11,000 15,500 5,000 14,814	\$85 656 628 523	621 715 665 554	7,175 8,400 7,900 7,500	6,900 7,725 7,625 7,200
Georgia	592,047 133,808 101,409 1,456,059 860,200	508,047 105,669 86,809 1,228,500 665,000	9,000 8,039 600 41,300 13,000	60,000 18,000 12,000 138,759 175,000	15,000 2,100 2,000 49,500 7,200	471 620 KA 577 HA	508 659 517 621 612	6,775 8,100 6,200 8,000 8,200	6,595 7,840 - 045 - 03
lows	419,000 326,000 350,975 589,400 128,500	350,000 275,500 302,000 482,000 105,500	10,000 2,000 3,500 900 4,000	50,000 40,000 35,780 90,000 15,500	9,000 8,500 9,695 18,500 3,500	550 NA 447 581 463	580 582 475 618 490	7,382 6,723 6,500 7,448 6,300	7,208 6,507 6,100 7,238 6,150
Maryland Massachusetts Michigan Minnesots Mississippi	721,970 761,640 1,510,000 726,033 236,900	\$34,827 676,000 1,181,000 582,407 187,000	20,439 4,000 39,000 7,803 14,000	141,351 73,000 228,000 106,515 30,000	25,353 8,640 67,000 29,308 5,900	651 665 NA 695 324	702 728 628 725 346	8,316 8,383 8,000 7,859 4,735	7,857 7,135 8,000 7,348 4,611
Missouri V	585,650 120,350 196,096 87,138 96,519	488,150 107,850 151,794 66,338 73,729	10,500 3,000 9,574 800 589	72,000 7,000 30,100 15,000 18,852	15,000 2,500 6,528 5,000 2,949	633 472 603 539	532 674 492 626 571	8,807 6,650 6,250 8,200 8,450	6,623 6,350 6,068 7,825 6,325
Her Jarssy Her Bexico Her York Horth Carolina Forth Dakota	1,207,000 200,338 3,494,000 828,997 98,115	1,020,000 165,494 2,974,000 513,890 77,615	15,000 2,307 85,000 26,107 1,500	135,000 30,542 325,000 78,000 16,000	37,000 1,995 110,000 11,000 3,000	749 621 905 437 536	807 640 982 461 554	8,167 7,299 8,600 6,443 5,750	7,845 7,067 6,100 6,115 5,650
Ohio Oklahoma Dregod Pennsylvania Rhode Taland	1,540,000 347,800 344,000 1,792,870 124,862	1,300,000 303,600 283,000 1,384,067 106,482	21,000 2,500 5,500 87,812 880	170,000 37,000 49,000 232,100 12,000	50,000 4,700 6,500 88,861 5,500	359 528 626 617 672	591 547 664 657 721	7,600 6,203 7,738 7,450 7,650	7,300 5,916 7,434 7,225 7,400
South Carolins South Dakota Tennesses Texas Utab	297,642 105,225 461,200 7,414,991 195,100	256,142 90,000 383,700 1,133,270 143,700	6,000 11,000 9,000 5,200	30,000 13,000 53,000 217,641 42,300	5,500 2,225 13,500 55,080 3,900	401 564 441 466 489	427 586 461 493 512	5,750 5,425 6,170 6,675 7,050	5,630 5,100 6,000 8,500 6,700
Yermont	66,\$85 85,000 561,000 218,800 706,133	54,900 525,000 453,000 188,000 574,878	100 15,000 24,000 9,000 12,670	10,750 110,000 70,000 19,000 98,525	835 15,760 14,000 2,800 20,000	584 520 461 653	615 554 613 484 691	6,450 6,900 8,100 6,300 7,537	5,950 6,600 7,750 5,800 7,274
Tyoning	63,050	\$6,150	XA	5,500	1,400	661	690	7,277	7,052

Table 12.--Estimated expenditures for public schools by major purpose, current expenditure per pupil, and average annual salary of instructional staff and classroom teachers, by

	Expenditures (in thousands)					Annual current expenditure per pupil in-		Average annual salary	
State or other area	Total expenditures	Current expenditures		Capital	Interest on				
		Elementary and second- ary day schools	Other pr>- gram: 1/	outlay	school deht	Aver- age daily nen- ber- ship	Aver- age daily at- tend- ance	Total in- struc- tional staff 2/	Class- room teachers
1	2	3	4	5	6	7	8	9	10
American Samoa Canal Zone Gusm Puerto Rico Trust Territory 6/	4,132 13,658 12,370 203,000 6,361	3,228 10,821 10,900 170,000 5,606	279 1,232 170 15,000	625 1,605 1,300 18,000 755	NA - -	434 791 577 266	448 823 612 284	3,350 9,220 6,455 4,300 2,476	5/ 2,110 8,975 6,327 4,150 5/ 2,237
U.S. Overseas Schools 7/ Virgin Islands	11,068	7,288	(F O 1,353	REPORT 2,428	r) -	637	678	7,700	ē,356
Large Cities	_								
Baltimore, Md	143,972 60,150 370,994 89,766	113,438 58,894 307,524 71,790	4,422 851 25,320 (N O 1,462	21,137 NA 28,070 R E P O R 1 13,166	4,975 405 10,080 1)	595 649 547 461	669 719 618 502	7,353 8,367 7,275 7,260	6,922 8,057 7,121 6,963
Detroit, Micb Houston, Tex Los Angeles, Calif Milwaukee, Wis New Ocleans, 12	156,987 481,000 89,649 77,450	102,825 798,000 71,073 67,000	(N O 1,833 11,000 3,165 100	REPORT 46.329 56,000 13,600 8,000	6,000 16,000 1,811 2,350	429 609 581 609	450 (*1	7,272 9,960 9,257 450	6,953 9,514 8,015 8,000
New York, N.Y Philadelphia, Pa. San Francisco, Calif. St. Louis, Mo Washington, D.C	1,212,000 294,941 79,730 67,973	991,000 199,673 64,500 62,886	41,000 5,227 13,500 1.306 (N O	144,000 95,343 1,000 2,796 REPORT	36,000 6,498 730 985	92. 71 614 570		*6 7 3	8,700 8,135 11,247 8,329
1/ Includes expendity districts, expendi community colleges	ltures for nonpul	blic schools who	re authorized	by law, comm	inity center	s. and r.	-1.	ty di	school), and
· 2/ Includes superviso	ra, principals,	classroom teacl	hers, and oth	er instruction	al staff.				
3/ Mosey figures in A of Alaska re about of living.	llaska cannot re- it a fourth high-	dily be compare or than in Seat	ed with those tle, one of t	in other Stat he two major o	es because ities in th	the cost le Unitr'			or cities strost
₫/ Excludes expenditu	ires in vocation	il 'igh schools	not reported	as part of th	e regular p	ublic set			
5/ Includes salaries	paid to teacher	with little o	r to college ;	preparatios.					
6/ The Trust Territor Council.	y of the Pacific	Inlands is add	ministered by	the United St	ates by agr	eement +	(-	fi	s Security
7/ U.S. Cycrsess scho minor dependents o	ols are slement; of military and o	iry and secondai ivilian personi	ry schools opened in the Dep	erated in fore	iga countri re statione	es by the d Overers		• •	er for



PLEASE ATTACH A CCPY OF YOUR STATE DATA-COLLECTION FORM AND INSTRUCTIONS OR A DESCRIPTION OF ANY OTHER METHODUSED TO OBTAIN THE INFORMATION FOR THE OFFICE OF EDUCATION QUESTIONNAIRE. (include musery school
and kindergaten) DATE PREPARED OF ROOMS GRAND TOTAL NUMBER TOTAL ABANDONED FOR INSTRUCTIONAL PURPOSES DURING THE 1866-67 SCHOOL YEAR (Lisu i.r. ludes rooms converted to other purposes, destroyed, etc.). UNGRADED AND UNCLASSIFIED TOTAL 7. TOTAL NUMBER OF ALL PUBLICLY OWNED ELEMENTARY AND SECONDARY INSTRUCTION ROOMS. (For purposes of this item, consider the school SECONDARY LEVEL (include lunior high school) TOTAL CONDETTED (occupied or ready for accupancy). During 1966-67 SCHOOL YEAR (includes new construction and nomis converted from other uses to PREPAREO BY (name STATE (or territory) (Include classmoms, isborataries, and shops, but exclude axainatums, gymnasiums, functieons, libraries, study halfs, and multi-purpose rooms). BTH (ELEM.) year to begin or the opening of school in the fall-typically early in Septemberwand extend to the opening of school in the following year). ELEMENTARY LEVEL LOCAL BASIC ADMINISTRATIVE UNITS UNGRADED AND UNCLASSIFIED (Include nursery school and TITLE 77H (EL EM.) DUDGE: BUREAU NO. 81-R0236
AF-PROVAL EXPIRES
T-30-68 b. NONOPERATING POST-4. OPERATING 6TH NUMBER OF FULL-TIME CLASSROOM TEACHERS WITH SUBSTANDARD CREDENTIALS (those who do not meet the Store regular certification equirements for the position, which they occupy) INSTRUCTION ROOMS NUMBER OF PUPILS ATTENDING SCHOOL FOR LESS THAN A FULL ORNORMAL SCHOOL DAY 12TH H NUMBER OF PUPILS ON CURRENT ROLLS, BY ORGANIZATIONAL LEVEL AND BY GRADE: • In Full-time Public Elementory and Secondary Day Schools DEPARTMENT OF MEALTH, EDUCATION, AND WELFARE OFFICE OF EDUCATION WASHINGTON, D.C. 20202 ENROLLMENT, TEACHERS, AND SCHOOLHOUSING AVAILABLE AND IN USE AT THE BEGINNING OF THE 1967-68 SCHOOL YEAR NUMBER 17 ¥1¥ 10TH 8 FALL 1967 REPORT ON NOTE: Read the above instructions conefully before completing this report CLASSROCH TEACHERS TOTAL 116 240 NUMBER OF EMPLOYED CLASSROOM TEACHERS SEC.) PUBLIC HIGH SCHOOL GRADUATES, 1966-67 151 ¥ YTH (SEC.) instructional purposess. z jumior high) OE-2008 (REV. 6-67) (including SECOND BART-TIME . FULL-TIME ARY # F. E. TARY GIRLS e. BOYS مَ ú

INSTRUCTIONS

GENERAL

- 1. The report is due in the Office of Education on Nove...6. 15. If complete data for all local reporting units are not available in the State department of education in time to meet the November 15 due date, please forward promptly the best figures for the whole State by including an estimate for nonrespondents. Final data should follow within a week or tendays.
- The information for this report should reflect the facts on or about October 1, 1967, or the nearest date thereta when enrollment can be considered stabilized.
- It is important that the States incorporate in their own questionnaires all basic definitions contained in the Federal form. Where reported data do not conform to prescribed definitions, deviations should be explained.
- If data have been estimated in whole or in part, please indicate the basis of the estimate.
- 5. Data on staff and pupils are to be classified either as "elementary" or "secondary" depending upon the way in which the school is organized rather than on a K-8 and 9-12 basis. An elementary school is one so classified by State and local proctice and consists of any span of grades not above grade 8 (most commonly K-6 or K-8). Nursery schools are included with elementary. A secondary school comprises any span of grades beginning with the next grade following the elementary school and anding with or below grade 12, including junior high schools, the different types of academic high schools, and vocational or trade high schools. Grades 7 and 8 may fall into the elementary or secondary school classification depending upon the organization of the school of which they are a part.
- 8. The figures reported this year should be compared with those for 'ast year. Reasons for unusual increases or decreases sixuald be noted by atteching an explanation, e.g. change in method of reporting, change in standard used, etc.

- B. INSTRUCTIONS FOR INDIVIOUAL ITEMS
 - ITEM 1.--Exclude administrative Personnel, supervisors, principals, librarians, guidance and psychological personnel, and other personnel who devote more than half of their time to non-teaching duties. Report teachers either as elementary or secondary on the basis of the principal level they serve.
 - ITEM 10.—Full-time teachers are (a) full-time employees whose duties require them to be on the job on school days throughout the school year at least the number of hours of a regular school day, and (b) devote more than half of their time to classroom teaching.
 - ITEM 1b.--include persons whose total current assignment as classroom teachers requires less than the normal school day or normal school year. This item does not refer to persons employed or, a fulltime basis who divide their time between classroom teaching and other duties.
 - ITEM 2.-Do not count as substandard those teachers who had obtained regular certificates when the requirements were lower than those corrently in effect for new teachers.
 - ITEM 3... The number of pupils attending school for fess than a full or normal school day includes all pupils on so-called "half-day sessions", "curtailed sessions", "double shifts", "teduced time", etc. Extended sessions do not qualify as double sessions because each extends for a full school day with some overlapping. In the case of kindergortens, where the half-day session is considered the normal school day, the count should include pupils on triple shifts only.
 - ITEM 7.-Include here the total number of publicly owned instruction rooms in use, regardless of whether they are considered as satisfactory or unsatisfactory, permanent or temporary. Exclude improvised or makeshift facilities used as instruction rooms but not designed for such usage, such as hallways, storage rooms, etc.

In the count of instruction rooms in item 7, include all those built by local schoolbuilding authorities or halding campanies; city, town, and county governments; etc.



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OE-2008 (REV. 6-67) SUPPLEMENT A

DEPARTMENT OF HEALTH, EDUCATION, AND WE'.FARE OFFICE OF EDUCATION WASHINGTON, D.C. 20202

BUDGET BUREAU NO. 51-R0296 APPROVAL EXPIRES 8-68

ESTIMATED EXPENDITURE AND SALARY DATA FOR PUBLIC SCHOOLS, 1567-68

Supplement A to

Fall 1967 Report on Enrollment, Teachers, and Schoolhousing

			SES/SO/ESSB				
S	TATE (or Territory)	NOTE: Please read the above instructi completing this report.	Please read the above instructions carefully before completing this report.				
P	REPARED BY (Name)	TITLE	DATE				
_		ITEMS	AMOUNT (\$000)				
1	CURRENT EXPENDITURES:						
	A For full-time elementary and secondary	day schools					
	B For other programs (Community services	s, summer schools, adult education, and junior colleges)					
	c .	(item A+G) TOTAL CURRENT EXPENDITU	RES				
2	CAPITAL OUTLAY:						
	A By school districts (from all funds, Inc	cluding P.L. 815)					
	B By a her agencies (schoolhousing auth	oritles, cities, etc.)					
3	INTEREST ON SCHOOL DEBT						
4	AVERAGE SALARY OF CLASSROOM TEA	(IN DOLLARS)					
5	AYERAGE SALARY OF TOTAL INSTRUC exclude administrators)	(IN DOLL/RS)					
6	AVERAGE DAILY ATTENDANCE (ADA)						
7	AVERAGE DAILY MEMBERSHIP (ADM)						
-							



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^{*}The ADA and ADM figures will be used to compute the <u>average current expenditure per pupil</u> — i.e., <u>item is</u> will be divided by <u>item 6</u> and <u>item 7</u>.

INSTRUCTIONS FOR SUPPLEMENT A

0 9 5 6

FALL 1967 REPORT ON ENROLLMENT, TEACHERS, AND SCHOOLHOUSING

GENERAL

- 1. This report is due in the Office of Education on November 15.
- 2. In estimating expenditure data, include disbursements from all funds (general fund, debt service fund, etc.;) and from all sources (State, local and county, and Federal).

B. INSTRUCTIONS FOR INDIVIDUAL ITEMS

Item 1a. The following expenditures should be included here: (1) Expenditures for administration by State board of education and State department of education (excluding expenditures for vocational rehabilitation and salaries for personnel for supplementary services such as State library, State museum, teacher retirement, teacher placement, etc.); (2) Expenditures for administration by county or other intermediate administrative unit; (3) Total current expenditures by local school districts [i.e., expenditures for administration; instruction; attendance, health, transportation, and food services (including value of commodities donated by the U.S. Department of Agriculture); and other net expenditures to cover deficits for extracurricular activities for pupils]; (4) Direct State expenditures for current operation [e.g., State (employer) contributions on behalf of public school employees to retirement systems, pension funds, or social security; State expenditures for textbooks distributed to local school districts, etc.].

Item 3-Report here interest on short-term and long-term debt paid from all funds. Include interest payments to schoolhousing authorities or similar agencies, and payments made directly by State and local governments which are not recorded in local school district accounts.

Item 4--Report here the overage salary of classicom teachers only.

Item 5-Report here the average salary (total salaries paid instructional staff divided by the full-time equivalence of the total number of instructional staff positions).

Items 6

ene 7--Report ADA and ADM for all public day-school pupils enralled in kindergarten through Grade 12

including postgreduates.